THE UNIVERSITY OF ALABAMA.

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Number 7

CANADA

DOMINION BUREAU OF STATISTICS GENERAL STATISTICS BRANCH

MONTHLY REVIEW OF BUSINESS STATISTICS

JULY, 1934 Chart of Production of Protects, and are a compared to the State of the State of the

Published by Authority of the Honourable H. H. Stevens, M.P., Minister of Trade and Commerce Missect Production by Months.

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OTTAWA, JULY, 1934

No. 7

Dominion Statistician: R. H. Coats, LL.D., F.S.S. (Hon.), F.R.S.C. CHIEF, BRANCH OF GENERAL STATISTICS: S. A. CUDMORE, M.A., F.S.S. BUSINESS STATISTICIAN: SYDNEY B. SMITE, M.A.

THE CURRENT ECONOMIC SITUATION IN CANADA

Business operations in Canada, with one exception, were more active during June than in any other month since May, 1931. A moderate recession was shown from the preceding month, but marked advance was recorded over the same month of either 1932 or 1933. The index maintained by the Dominion Bureau of Statistics showed a gain of 15.6 per cent over June 1933. The advance since the first of the year has been irregular, marked gains being shown in March and May followed by temporary setbacks. Despite the intermittent recessions, a strong upward trend was shown during the first half of the present year. The extent of the recovery is indicated by the gain in the business index which averaged 92.3 in the first six months of 1934 compared with 79.0 in the same period of last year. The business index was 95.8 in June compared with 99.6 in the preceding month.

In spite of the gain in gold shipments and lead production, the factors indicating the trend of mineral production showed a declining tendency in June as compared with the preceding month. Exports of copper were 21,009,000 pounds compared with 31,757,000 in May, an appreciable decline being shown after seasonal adjustment. Nickel exports were 10,980,000 pounds compared with 11,116,000 in May, the index on the 1926 base declining from 226.4 to 173.5. Lead production in the latest month for which statistics are available was 25,940,000 pounds the seasonally adjusted gain being about 4 per cent. Zinc exports were 22,324,000 pounds compared with 24,399,000, in the preceding month. Silver shipments were 732,000 ounces as against 1,441,000, a sharp decline being shown between the two months under review.

The receipts of gold at the mint and exports from Canadian mines were 262,917 ounces in June compared with 252,122 in May, the seasonally adjusted gain being nearly 6½ per cent. Asbestos exports also scored in June, amounting to 7,759 tons compared with 5,866.

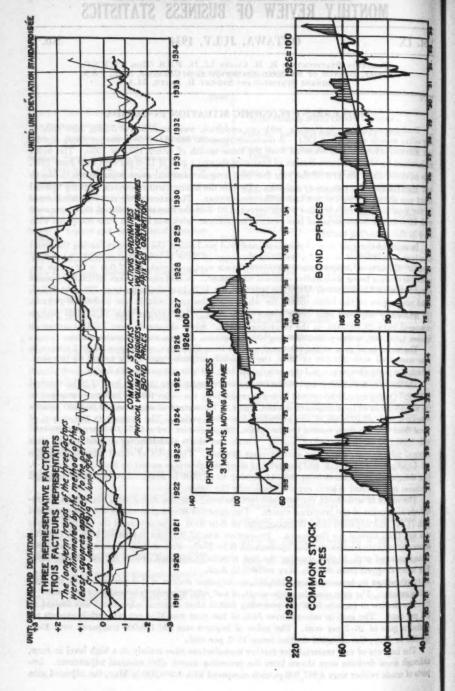
The index of manufacturing production showed recession from the high level of 100·2 reached in May. Owing mainly to revival in sugar production, the index for the industries engaged in the manufacture of food products showed a gain. The output of sugar was 84,064,000 pounds compared with 41,631,000 in the preceding four-week period. The increase in the output of what flour was less than normal for the season, the production being 1,175,000 barrels compared with 1,089,000 in the preceding month. Cattle and sheep slaughterings showed a gain after seasonal adjustment, while hog slaughterings declined. The index of cattle slaughterings was 13:5 compared with 121·5, and the index of sheep slaughterings moved up from 245·3 to 257·6. Hog slaughterings declined from 266,641 in May to 222,709 in June. Advances were recorded in cheese and canned salmon exports, especially the latter.

The index of activity in the iron and steel industry dropped about ten points from the relatively high point of the preceding month. The output of steel ingots was 64,013 tons compared with 71,437, the adjusted index dropping from $98\cdot6$ tp $90\cdot0$. The decline in the pig iron output was less than normal for the senson. Production was 37,306 tons compared with 38,189, the seasonally adjusted index moving up from $55\cdot6$ to $57\cdot7$. Automobile production was 13,905 units compared with 20,161, showing the first seasonally adjusted decline for the present year. The index dropped from $80\cdot6$ in May to $70\cdot3$ in June.

Carloadings in June numbered 193,367, an adjusted decline of 2.9 per cent from the preceding month. The gain over the same month of last year, however, was nearly 10 per cent.

The decline in exports from the preceding month after seasonal adjustment was limited to 3-1 per cent. The gain in imports over June of last year was 37-4 per cent, while exports recorded a gain of 26-2 per cent. The value of imports was \$46,186,000 compared with \$52,-887,000 in May, the adjusted decline being 11-7 per cent.

The imports of raw materials for further manufacture were mainly at a high level in June, although some declines were shown from the preceding month after seasonal adjustment. Imports of crude rubber were 4,947,000 pounds compared with 4,968,000 in May, the adjusted gain



being nearly 6 per cent. A decline was shown in receipts of raw cotton, the total in June being 13,415,000 pounds. The imports of raw wool and wool yarn were after seasonal adjustment at a new high level for some time, the total being 2,416,800 pounds compared with 1,582,600. The index after seasonal adjustment advanced from 120.4 to 187.0. While crude petroleum imports were 114,880,000 gallons compared with 98,880,000 in May, the gain was considerably less than normal for the season.

Bank debits in the 32 clearing centres of Canada denoting the total amount of cheques cashed against notice and demand deposit accounts at the chartered banks, were \$2,602,000,000 in June, the adjusted decline from the high level of May being 9.5 per cent. The index on the 1876 base after seasonal adjustment was 104.4 compared with 115.4 in May.

Three Representative Factors

The three representative factors shown in the chart on page 4 have moved into more favourable positions in recent months. The business index reached in May a new high point since mid-year of 1931. The depression minimum was shown in March 1933, the gain from that date to May last being 48.7 p.c. The recovery in common stock prices during the first four months was substantial, leading to a new high point since the early months of 1931. The recession in May and June was relatively slight. The index of high grade bond prices moved up in May to a new high point in post-war history. Even after the elimination of the long term trend, the factor was 1.6 times the standard deviation above the zero line.

Wholesale Prices

Wholesale prices moved up in June to equal the highest point since May 1931, The index was 72·1, a full point higher than in the preceding month. The same level was shown in February, but except for that month the standing in June was the highest since the early months of 1931. Each of the main groups except non-ferrous metals showed gains in June over the preceding month.

The index of 70 Canadian farm products moved up from 56.9 in May to 59.3 in June. A gain of 10 per cent was shown by the index of 23 grains, while flour and milled products were also 10 per cent higher. The index of meats and poultry moved up from 67.7 to 74.2. The price of upland middling raw cotton in New York, averaged 12.1 cents in Canadian funds per pound during June compared with 11.4 cents in May.

Security Prices

Common stock prices showed further decline in June following the drop in the preceding month. The high point of recent years was reached in April when the index was 90.7. Following the declines of May and June, the standing in the latter month was 87.2. An advance was maintained during the first four months of the year resulting in a higher level in April than at may time since the same month of 1931.

The index of 22 preferred stocks was 68·4 in June compared with 68·7 in the preceding month.

Mining stocks averaged higher in June than in any month in recent years, the standing of the index being 138·5 compared with 129·8 in the preceding month. The index is based on 23 stocks, of which 19 are gold operating companies and 4 base metal companies.

Readjustment Factors

The five sections in the chart on page 10 present an outline of different phases of readjustment in progress since the beginning of 1932. During a period of depression, readjustments are normally effected which lead eventually to economic recovery. The reversal in Canada's trend according to present indications, took place about the beginning of the second quarter of 1933. In some of the principal countries of Europe recovery had commenced during the summer of 1932. While the turning-point was delayed in Canada and the United States, the recovery since March, 1933 has been of a sharper character.

While many authorities placed undue emphasis upon the special features of the recent depression, leading to the pessimistic conclusion that no recovery could be expected unless steps were taken to alter the basis of economic operations, the widespread improvement is a decisive answer to predictions of economic collapse.

The index of the physical volume of business, compiled from 45 factors, reached the lowest point of the recent downward movement in February of last year, and has shown an important advance in the last fifteen months. The seasonally adjusted index of employment in manufacturing closely parallels the business index, the lowest point of the former having been reached

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on May 1, 1933. The index of prices in the second section indicates that the lowest point in wholesale prices was reached in February, 1933, while the index of the cost of living was at a low point in May of last year, a slight increase being shown in following months. The trend of the price of high grade bonds was upward, showing a marked appreciation during the last two years. The bond index in the third section of the chart is derived from the reported yields of Ontario Government bonds. While the minimum of stock prices was reached in June, 1932, a secondary low point was recorded in March of last year. The index in June, 1934, was 87.2 compared with 43.2 and 47.3 in June, 1932 and March, 1933, respectively.

The relative stability of the index of notice deposits contrasts with the considerable decline in current loans. In the meantime a large portion of the surplus funds of the banks were used in acquiring government bonds and high grade securities, a new high point being reached in the last quarter of 1933. Recent trends of significant banking factors are shown in the fourth section

of the chart.

The alteration in the foreign exchange situation since the first quarter of 1933 is a matter of far-reaching importance. The strength of sterling in terms of Canadian funds has placed Canadian exporters in a more favourable position for competition with other countries in the British market, while the disappearance of the premium on New York funds has considerably relieved the burden of our maturing obligations and current interest payments in the United States.

Relation of Production and Prices

The relationship between wholesale prices and industrial production is shown in the chart on page 15. The index of prices was relatively stable from 1921 to 1929, a moderate recession being in evidence from 1926 to 1929. From 1921 to 1929 a marked advance was recorded in industrial production, forming a sharp contrast to the relative stability of wholesale prices. Commencing about midyear 1929, the decline in wholesale prices was drastic, parelleling the decline in industrial operations. Owing to the abnormal inflation immediately following the war, and the pronounced reaction of the last three years, the long-term trend of wholesale prices, computed by the method of least squares for the post-war period, is sharply downward. On the other hand, the secular trend of industrial production, despite the recent decline, has shown a pronounced advance.

The decline in wholesale prices from the maximum of 1929 to the minimum in February, 1933, was 36.4 p.c., while the recovery in the last sixteen months was limited to 13.4 p.c. The decline in the index of industrial operations was of much greater proportions amounting to 58.7 p.c. The recovery from February, 1933, to May of the present year was 64.0 p.c. counterbalancing 45 p.c. of the decline shown in the four years from March, 1929, to March, 1933.

Steel Production in Principal Countries

Monthly indexes of the output of steel in five countries are presented in the chart appearing on page 30. The curves represent percentages of the 1928 average monthly production without adjustment for seasonal tendencies. The composite shows the trend of production of the principal producing countries publishing monthly statements representing about 96 p.c. of the world output.

The low point in the world production of steel for recent years was reached in the summer of 1932, a moderate recovery being shown in the autumn of that year. The resumption of activity was accelerated in the first half of 1933, the index advancing from 47·1 in January to 78·2 in July. A reaction occurred in the latter half of the year, a new high point at 83·9 being reached in April, 1934. The net result was a gain of 106 p.c. from 40·7 in August, 1932 to 83·9 in April, the last month for which complete statistics are available.

Following a decline lasting for about four years, steel production in the United States showed rapid gain from April to July of last year. The reaction of the later months of 1933 was counterbalanced by the resumption of activity, culminating temporarily in the new high point of May last. Output was higher in May than in any month since the first half of 1930.

Some improvement was shown in steel production in France during 1933 over the low levels of the preceding year, but reaction occurred in the latter part of 1933 and operations were re-

cently not very much above depression levels.

The production of steel in Germany has recorded steady improvement since the low point of the depression was reached in September, 1932. The output in May, 1934, was greater than in any month for about four years.

The lowest point for the depression in steel production in the United Kingdom was reached December, 1930. Output remained at a relatively low level in 1931 and 1932. The recovery of last year was marked, and the present level of operations is not greatly below that of 1929. In Canadian steel production, subsequent to March, 1933, when the lowest point for recent years was reached, a substantial recovery has been in progress. Apart from a few months in the antumn a sharp advance has been shown, the index on the base of 1928 moving up from 10.5 in March, 1933 to 69.5 in May last.

A considerable degree of disparity in the movement of steel production in different countries was shown for the period from 1929 to 1932. The largest percentage decline was in Canada, where steel output declined to about 10.5 p.c. of the 1928 average. Production in the United States also declined heavily, the minimum output being about 19 p.c. of that of the base period. Next in magnitude was a decline of about 32.5 p.c. of the average of the 1928 production in Germany. In England, steel production fell off rapidly in the closing months of 1929 and throughout 1930, but remained fairly steady thereafter until about the beginning of 1933. France, on the other hand, showed sustained activity in the steel industry well into 1930, with a substantial decline during 1931 and the first few months of 1932.

These indexes of steel production indicate the degree of activity in the capital goods industries of the various countries, although in the United States mill activity is influenced to a considerable degree by the automobile industry. The resumption of activity in such a wide range of countries during the last year or more is a direct indication of the betterment of economic conditions.

CONDITIONS IN THE UNITED STATES

Industrial operations in the United States, even after seasonal adjustment, recorded a recession in June from the level of the preceding month. An advance of considerable proportions had occurred from December to May, and the setback in June marked a reversal in the upward trend. Steel production dropped abruptly to 23 p.c. of capacity at the end of the month, the output of pig iron being 1,930,000 tons compared with 2,043,000 in May. While construction contracts awarded in June were about 25 p.c. greater than in the same month of 1933, the resumption of activity in this line has been of a moderate character. Electric power production reached in recent weeks a new high point since the middle of 1931.

The freight movement made an excellent showing, carloadings being 3,078,000 compared with 2,442,000 in May. Declines, sharply greater than seasonal, characterized activity in the major branches of the textile industry during June.

Wholesale prices declined in the last week of the month. Fuels and metals averaged higher in June than in May, while other groups recorded declines. An index of common stocks averaged mightly lower in June than in the same month a year ago, but fully 116 p.c. higher than the low level for the depression recorded in June 1932. The pressure of funds for investment and the abnormally low rates of return on short term commitments resulted in continued demand for highest grade bonds during June, and the prices of such securities showed further rise from the high levels already prevailing.

CONDITIONS IN GREAT BRITAIN

The business situation in Great Britain indicates continued though gradual improvement. Imports in June reached £61,170,000 as compared with £53,774,000 in the same month of 1933. Exports of British products were £32,120,000 as compared with £28,466,000 in June, 1933. The Board of Trade index number of wholesale prices in June was 86.8 on the 1930 base as compared with 85.8 in May and 85.1 in June of 1933. Unemployment was slightly higher, being 2002,586 on June 25th as compared with 2,090,381 on May 14th, though the number wholly memployed declined considerably in this period. Tonnage of mercantile vessels under construction on June 30th was 587,142 as compared with 287,502 a year earlier. From the Economist's record of industrial profits, it appears that 642 joint stock companies reporting in the quarter ended June 30th realized, after payment of debenture interest, net profits amounting to \$67,335,000 on their year's business as compared with £56,971,000 realized by the same com-Panies on their business of the preceding year, an increase of 18.2 p.c. The Midland Banks' record of new capital issues shows total capital issues for overseas countries of £21,937,000 in the first half of 1934 as compared with £11,609,000 in the same period of 1933. Of the 1934 amount, all but about £1,000,000 went to British countries.

DOMINION BUREAU OF STATISTICS, OTTAWA, JULY 21, 1934.

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Table 1. Weighted Indexes of the Physical Volume of Business and Agricultural Factors in Canada, Based on the Monthly average for 1926 and Corrected where Necessary for Seasonal Variation.¹

0-10-1				1933						193	34		Legis
Classification	June	July	Aug.	Sept.	Oct	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June
Physical Volume of Business	82-2	84-1	89-8	90-8	88-2	85-8	86-2	86-8	86-4	93-1	82-6	39-6	25-5
INDUSTRIAL PRODUC-	79-8		89-5	90-2	87-4	83-9	85-1	84-5	84-0	92-0	91-4	99-9	95-2
MINERAL PRODUCTION ³	115-1	82·6 98·2	110.7	199.7	130-9	114-4	118-2					146-3	127-8
Copper exports	234-7	245-9	211.0	232-6	275-3		216-6	188-1	183 - 0	299-8	502-9	332-1	222-8
Nickel exports	166-0 85-5	151-2 89-0	132·2 107·7	179 · (102 · 4	148-7 98-6	126-4 113-6			156-9	270-1	372-0		173-5
Lead production	107-3	60-3	105 - 2	112-0	158-3	106-0	77-8		122·4 159·8	85·6 191·4	201-3	111-8 193-6	142-8
Zinc exports. Gold shipments. Silver shipments.	180-9 70 6	138 - 6	170-6 67-9	164-1 89-4	153-2	151-3 81-1		151-5	150-8	207-8	183-0	181-4	192-9
Asbestos exports	87.2	46-1 51-0		72-5	73-5	70-7	64 · 4 87 · 9	68·0 82·4	86-0	69-9	34-0 51-0	87·7 46·6	45-4 55-7
Bauvite imports	92-0	46-5	94-5	104-1	163-6	119-3	80-€	47-6	58-2	66-4	80-3	104-3	225-8
Coal production	56-5	56.3	69-5	82-5	80-1	79-8		82-6				89-9	80-6
MANUFACTURING	85·7 99·3	88 - 2 88 - 5	96-9 100-1	97-0 104-5	87-9 94-1	86-2 90-8		80·7 74·1	83·2 75·9	88·8 78·3	87·7 77·8	100-2	98-7
Flour production	88-6	106-5	117-8	86-0	74-7	98-0	59-1	63-1	75-4	65.7	81.4	85-1 76-9	88-9
Oatmeal production Sugar manufactured	28·2 84·9	43-7 52-1	69-0 80-7	46-4 72-8	29-8	37-6 121-8		31-7	24-5	35-2	40-5	35-3	*****
Cheese exports	47-0	46-4	80-2	59-4	56-6	68-4	57-2	42·7 38·4	27-4	24 - 0	55·1 18·1	43·4 28·6	80-0 33-2
CHIMON CAPOTAL	333-1	80-6	134-9 121-7	99-5	87-0	65-9	77-8	79-6	67-6	83 - 8	39-6	52-4	79-0
Tobacco	131-5	120 · 9 73 · 9	68.9	123 · 1 62 · 1	123 · 6	69-6	120-0	111-7	128·2 47·2	115·7 58·2	118-4 76-2	131-5	139-4
Cigarettes	156-1	140-0	142-4	146-8	146-6	142-6	144-5	133-9	161-4	137-6	137-2	157-2	167-3
Cigarettes	86-4 118-8	69-9 121-6	113 · 3 120 · 2	190-6 111-4	158 · 2 88 · 9	132-3 81-8		101·6	115-6 86-1	132·7 94·1	146 · 8 100 · 3	125-1	132-4
Textiles	90-8	113-4	136-7	123 - 9	118-6	137-5		71-7	106-9	115.9	105-8	113-6 156-5	151-9
Textiles	83-3	113-7	129-5	107-3	119-3	137-5	135 -8	55-8	99-1	107-9	100 - 1	166-3	150-2
Cotton yarn imports Wool, raw and yarn	121-9 119-0	132-0 104-3	97-9 189-9	141-3 205-9	108-6	116-7 145-2	132-6	83·2 152·8	76-7 159-8	95-9	91-5	112-9 120-4	82-8 187-0
Forestry Newsprint	79-2	87-0	94-0	88-0	86-2	87-2	88-4	96-4	96-7	100-3	94-2	103·6 148·7	100-1
Newsprint	109-0 61-2	113 · 3 79 · 2	122-7 77-2	117-5 66-3	118-3 59-7	122-3	117 · 2	122-0	119-3 59-8	131·8 67·6	136-7	148·7 68·5	146-0
Wood pulp exports	44-3	54-1	59-9	56-8	54-6	51-8	63-2	77-4	81-9	71.1	49-4	59-6	57-9
ISDINGION EXPORTAGION	86-2 34-5	87-2 47-2	105-1	71-5 43-5	51-6 37-3	84-8 33-4	46-4	84-1	56-3 52-3	73 - 7	62-9	43-0	32-8
Iron and steel	44-4	81-4	78-7	68-6	77-0	68-1	82-9	55-8 97-9	92-9	64-3 99-5	102-1	98-6	70-3
Pig iron production	1-8	81-0	84-7 37-2	53-0	43-9	51-4	69-8	83-8	21.5	18-6	42.8	55-6	87-7
Iron and steel imports Automobile production	32-4 37-8	35·1 41·1	39-5	35-4	37-4 26-7	19-6	42·1 32·9	44-4	42-7	43·2 67·9	47-9 78-3	62·3 84·5	52-7 71-7
Coke production	86-0	95-4	97.5	101-8	108-7	110-3	116-4	117 6	109-8	114-2	115-5	112-7	*****
Crude petroleum imports	186-5	219-0	223 - 7		153-8	181-1	140-7	141-3	138-9	158-7	130 -4	207-8	178-4
Constructions. Contracts awarded	21-1	36-2	27-2	28.6	45-4 56-0	39-7 48-6	36-4 41-6	47·4 60·2	34·1 42·0	36·2 46·3	28·9 34·4	35·1 41·8	25-7 29-8
Building permits	23-4	16-0	17-0	19-1	15-7	17.3	23 - 6	15-3	14-4	11-1	15-0	18-4	15-6
	84·1 149·0	85-2	85·2 168·0	85-3	85-4	85-2	85-2	84-1	84-3	84 - 3	84-0	84-1	86-4
ELECTRIC POWER	88-9	160-7 88-4	90-5	92-6	148-8	158-1 89-9	156-8	163-9	168-9	176-0	176-7	188-8	185-7
DISTRIBUTION	112-2	111-9	112-7	114-8	90-5	112-8	89-3 115-9	93·2 113·8	93-1 116-3	96-3 119-2	96·0 117·2	98-5 117-8	97-5
Carloadings	66-8	62-6	67-9	63-9	62-6	62-9	60-4	73 - 6	71-4	74-3	76-0	75-6	73-4
Imports	56-7 65-3	59·7 71·5	65-1	70-5 85-8	71-6 67-6	77-4 58-3	67-8 53-5	62-8 75-4	64-0	64·7 73·0	69-6	82-8	73-1 77-1
Agricultural Factors—	-			-	0. 0	00 0	00.0	10 4	00 1	100	05 0		
AGRICULTURAL MARKET.		R											
INGS. GRAIN MARKETINGS	221-9	136-3	197-2	101-1	70-5	41-8	30-7	48-2	67-1	63-8	56-9	130-6	97-2
Wheat	252-8 275-7	148-5 150-2	224-6 231-9	106-2 111-8	70-0 75-6	36-7 40-1	24-7 27-4	41-6	61-1	58·7 65·0	49-3 54-9	140-1	109-6
Oata	76-2	101-7	126-4	218-6	97-2	25-9	16-4	26-6	74-8	46-6	23.3	158·5 25·5	39-1
Barley	84-9 146-2	60-8	261-9 95-9	26-0	19-0	10-9	6-3	5-0	17-1	14-5	17-0	40-0	54-7
Rve	172-5	29-0	191-6	18-6	11-9	3-5	2-4	1.3	13.2	0·5 11·3	0.6	17-9	34-6
Rye LIVE STOCK MARKETINGS	84-8	81-2	74-5	78-0	72-5	65-2	87-5	77-6	94-0	86-4	90-6	87-8	86-7
CattleCalves	73-0	68-0 95-0	99-8	54·8 104·7	56-2 102-8	50·7 89·9	47-3 92-5	72·6 137·3	88·4 143·8	79.7	80-3 83-2	77-8	79-7
ALUEN	89-8	94-1	94-1	108-9	98-6	88-0	69-6	74-7	88-6	81 - 2	94-3	89-5	81-0
Sneep	204-2	146-8	128-1	126-8	8-86	61-7	65-6	101-9	155-8	200-2	210-9	217-4	199-8
ANIMAL PRODUCTS— INSPECTED SLAUGHTERINGS—	110-1	118-7	117-0	112-9	105-6	99-5	92-8	121-6	137-4	126-7	126-8	130-8	125-6
Cattle	97-5	102-7	109-1	98-0	92-8	84-9	82-6	142-1	152.0	126-0	120-6	121-5	123-5
Sheen	256-5	200-1 122-7	168-3 117-9	168-6 118-2	134-1	81-4	97-8	154-1	222-9	236-9	268-3		257-8
COLD STORAGE HOLDOWGO	119-9		114-2	115-7	111-8	110-9	99-2 107-6	105-0	120·3 98·6	117·9 97·0	118-9	127·3 102·6	126-1
Eggs Butter. Choose	123-8	114-9	105-6	109 - 6	1G6-8	111-9	107-5	110-2	107-5	118-9	82-4	82-2	101-2
Choose	202-8 68-7	171-5	154-2	151-5	143-1	153·0 84·2	154-9	158·2 70·1	139·3 78·9	108-3	119-6	157-8	266-3
.1500[86-0	87-3	100-1	106-7	116-3	100-6	101-7	90-1	87-6	87-5	80-4	83-7	84-8
Pork	103-2	102-7	107-3	102-2	99-4	98-2	105-3	91-6	73-0	81-2	79-2	78-7	78-6
MuttonPoultry	70-6 125-0	120-9 102-9	217-7	294 - 5	334-9	217-2 52-6	158-4 80-2	145·1 181·3	114-3	112-8	97-5		151-9
Lard Veal.	110-9	113-0		84 · 8 104 · 0	71-1	83-2	67 - 7	89-8	63-9	72-2	90-4	80-3	87-0
			116-6	90-6	115-7	102-4	93-1	72-1	71-6	79-8	96-1	117-2	132-7

¹Consult the supplements of the Monthly Review dated Nov. 1932 and May 1934 for description and post-war data.

⁸Revised for 1933.

⁹Due to receipt of later information regarding wage rates, indexes of construction were revised for 1931.

Table 2. Trend of Business Movements

ctors in

0-6 97-2 0-1 99-6 8-5 109-7 5-5 39-1 0-0 54-7 7-8 34-6 7-8 34-6 7-8 34-6 7-7 4 198-8 11-5 123-6 11-5 123

a. ed for 1903.

				1933	3			175		19	934		
6.00	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June
reduction-	1 6		100					9		0	7-		
reduction— Condensed Milk Output.000 lbs. Evaporated Milk Output 000 lbs. Evaporated Milk Output 000 lbs. Newsprint Production.000 tons Shipments	7 255	778 5 358	743	758 5 BM	947	3 800	701	2 065	8 077	3 272	806 4 418	6 302	7 75
Creamery Butter000 lbs.	34,343	31,512	27,671	23,449	18,024	11,342	8,674	8,541	7,494	9,879	13,823	24,372	36, 11
Newsprint Production 000 tons	171 42	180 - 39	194 - 26	179-42	191-45	193 - 72	175-30	188-37	174-45	210-13	216-51	242-54	229-6
Stocks	43.07	41.96	41-83	37.24	38-42	30-86	33 - 85	34-71	40.45	42.97	37-25	42-46	46-7
Timber Scaled in B.C.M.Bd. ft.	183 - 1	180 - 7	168-7	196-9	170-9	183 - 6	123 -0	131-8	104-1	118-2	*****	*****	*****
Farragllova Production tone	910	1.266	1.796	2 033	9.563	7.580	2 228	1 814	1 620	1 413	27.30	2 556	2.57
Steel Ingots and Cast-		4,000	.,,,,,,	2,000	0,000	1,000	-,	4,044	2,020	2,410	-,	2,000	2,00
ings	31-60	49-08	48-66	38-63	48-45	43-10	49-56	60-79	57-98	72-92	70-36	71-46	64-0
duction	6,005	5,322	4,919	4,358	2,723	1,503	2,171	4,946	7,101	12,272	15, 451	16,504	10.81
Truck ProductionNo.	1,318	1,218	1,160	1,450	959	788	1,091	1,958	1,470	1,908	2,912	3,657	3,09
Coke Production 000 tons	136	145	150	156	3,082	174	3,202	105	160	14,180	185	185	13,90
Coal Available000 tons	1,800	1,896	2,155	2,550	2,736	2,738	2,174	1,795	1,422	1,723	1,374	2,554	2,48
Ferro-alloys Production tons Steel Ingota and Cast- ings 000 l. tenses Passenger Automobile Pro- duction. No. Track Production. No. Track Production. No. Cake Production. 000 tons Coal Available. 000 tons Gasoline Sales 000 gal.	49,011	56,590	61,905	60,492	43,869	35,542	28,117	24,300	22,197	26, 157	*****		
hada		1500	134			11000	12			600	1000		
Imports:-	7 440	9 700	10 584	7 400	19 988	10 059	10 800	8 400	11 100	14 246	0 276	15 097	19 41
Rubber, crude000 lbs.	3,228	2,670	4,022	5,869	5,780	4,892	3,972	3,854	4, 153	7,640	5,418	4,968	4.94
Wool, raw	1,538	1,246	2,009	1,956	1,588	1,896	1,877	2,076	1,988	3,126	1,959	1,583	2,41
Petroleum, crude000,000 gal.	121-12	118-27	110-31	108 - 10	91.71	91-70	04-97	57-60	44-87	73-44	38-98	88.88	114-8
Fish000 lbs.	19,702	21,240	27,212	24,031	35,477	53,361	45,023	24,986	28,034	23,908	7,727		
Fish	1,805	2,200	2,474	1,905	2,124	2,056	1,957	1,497	1,350	1,784	626	1,036	1,53
Planks and Boards, M. Bd. ft.	94 - 70	116-18	128-46	112-04	117-40	102 - 88	99-39	93-98	104 - 95	131.35	60-87	1,036 13,128 112-78	123 - 7
Wood Pulp000 tons	1,043	1,302	1,382	1,262	1,122	1,165	1,048	955	831	1,251	743	1,035 105868	99
Shirglessquares	2 247	205,986	257,993	2 190	137,578 2 RAB	1 750	79,513	2 384	77,833	16Z,476	3 950	105868	76,76
Petroleum, crude000,000 gal Esports:— Fish	1,072	873	752	1,035	1,391	865	744	908	1,389	2,194	1,693	4,205 1,863	2,32
manageriation—		ap.	-16	4		1			2 F			100	
ransportation— Canal Cargo Traffic:—							1		W-				
Sault Ste. Marie000 tons	3,582	6,050	7,691	8,453	7,154	3,022	172			*****	13 254	5,745 1,287	
Sault Ste. Marie000 tons Welland000 tons St. Lawrence000 tons	994	839	980	1,129	1,041	775	6				54	979	*****
									1	VIII -	1000	. 9	577
Percentage Unemployment in						16					1000		
Frankyment Applications No.	52 806	50 307	19-9	62 570	68 310	68 660	62 103	68 402	20·0 52 045	19-5	80 340	70 548	87 50
VacanciesNo.	31,706	28,630	32,323	29,935	33,659	41,475	39,683	37,856	29,972	32,607	32,687	43,238	45.52
abour Factors— Percentage Unemployment in Trade Unionsp.c. Employment: Applications. No. Vacancies No. Placements., No. Strikes and Lockouts:— Disputes in existence No.	30,091	27,266	30,667	28,534	32,015	39,709	37,807	36,215	28,818	31,162	29,968	40, 188	43,62
Disputes in existence No	14	8	17	23	14	20	16	22	23	32	21	32	9
Number of employees No.	3,249	1,556	2,526	6,991	1,108	3,974	3,902	6,030	5,463	7,275	5,282	3,954	3,27
Strikes and Lockouts:— Disputes in existenceNo. Number of employeesNo. Time loss in working days	34,834	13,775	18,762	39, 194	19,203	49,543	55,477	47,944	30,690	91,332	78,128	36,846	34,48
nmigration—		4 070	100						10				
Total	260	212	264	1,438	1,390	1,096	781 99						
From United States	871	212 860	681	271 792	237 715	542	409						
Total	1,203	298 1,150	302	375 870	438 566	373 489	273 470						
admetalal Bandardiant trees	2,200	2,100	2,001	310	900	200	2.0	1					
ndustrial Production ¹ [1928=	125		11			1		100			1.19		81
Canada	67-8	70-2	76-0	76-7	74-3	71.3	72.3	71.7	71.3	78-1	77-6	84-8	
United Kingdom: Board of	91-7		91-8	1	118	99-5		757	103.3	500	103 - 3.		
Trade, Quarterly.	92.7	94 - 01		96-4	96-71	96-91	97-1	99-91	101-3	102-9	102-5	101-3	
	82-9	90.1	82-0	75-7	69-4	64-9	67-6	70-3	73.0	75 - 7			
France. Germany Italy: Notisie Economiche Japan. Russia.	87-4 69-5	88·2 70·6	87·4 70·7	86-6 71-0	85·0 71·9	84·3 73·2	83·5 75·1	83 · 5 79 · 1	82·7 82·3	81·9 84·0	86.2		
Italy: Notisie Economiche	92.7	99-0	92.5	101 -4	95-9	92-3	85 - 5	85-5	87-2				
Ruseia	119-9 219-8	126-9 194-9	130·4 214·7	129·8 248·0	137·6 237·1	138-7	138-1	133-1	125-7	138-9			
Ametal.	65-6	63 - 1	72.3	67-3	74.0	79-9	74-9	74-9	66-4	69-0			
Belgium	69-0	67·1 57·8	64·3 57·5	66-1	66-9	72-1	70-7	71.8	67-1				
Belgium. Poland. Caecho-Slovakia. Sweden.	57-8	57.8	57-5	58-8		61-4	59-4	58-0	61-1	61-6	64-6		
Sweden	58-5 81-7	58-5 83-7	57-4 87-5	58-4 86-5	59-7 89-4	60-9 96-2	97-1	99-0	100-0	102.0	105-8		
Sweden. Norway (base I-IV 1933=100) Chile	107-7	80-9	90.5	99-7	105-0	108-0	104-9	94-9	105-9	102 · 9 107 · 1	100-5		
	4 4 PK BF	100 1	199.0	117-7	110.9	110.9	124-1	114-7	191.4	124-5		100	

¹ Source: Monthly Bulletin League of Nations, unless otherwise stated.

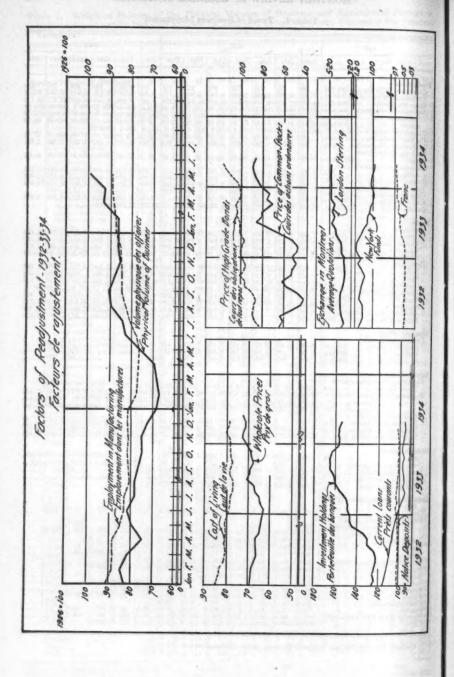


Table 3. Receipts and Visible Supply of Canadian Grain

Year			levators an					of Canadi		
and Month	Wheat	Oats	Berley	Flax	Rye	Wheat	Oats	Bariey :	Flaz	Hye
Month	9 11				Thousand	Bushels				held to
1931 December	19,613	3,350	1,380	99	209	193,305	15,614	11,494	11,473	12,871
anary Pebruary Hay Hay Yellower Agust September Decomber Decomber	10,851 12,245 12,746 5,982 8,197 15,050 2,780 17,633 120,538 79,564 36,457 18,486	1,900 4,013 4,788 1,834 2,353 2,094 1,091 1,184 3,441 4,082 3,031 1,612	901 943 1,194 543 454 402 929 2,599 1,125 1,338 1,219	26 36 68 70 24 44 48 53 282 693 179 88	12. 130 245 153 67 87 87 448 540 270 131	195,510 186,120 183,956 164,562 149,251 188,572 121,474 113,036 198,240 239,435 237,194 237,391	4,626 14,279 14,801 11,055 6,443 5,659 6,204 5,857 7,273 8,316 9,115 9,233	11,402 11,183 11,100 9,220 6,706 4,401 3,627 3,056 5,813 5,874 6,094 6,772	1,396 1,363 1,383 1,287 1,424 1,347 1,283 1,208 1,400 1,497 1,582 1,436	12,35 12,86 12,32 11,12 10,24 7,56 5,54 8,12 5,35 5,25 4,77 4,99
1843 January February Murch April May June July August Suptember October November Decomber	11,300 11,543 20,850 10,312 10,849 19,466 10,524 25,624 55,585 46,412 23,010 10,292	1,095 1,753 4,988 1,680 1,481 2,470 3,047 1,922 4,217 5,243 3,436 1,937	474 479 944 360 618 1,361 1,268 1,416 2,461 1,956 1,264 596	57 35 67 80 62 132 54 8 55 142 25 19	74 71 100 180 512 409 412 279 126 51	229,186 223,535 225,529 219,607 200,978 199,113 196,607 108,982 227,514 249,007 243,035 241,687	9,345 9,767 12,152 10,700 9,992 10,308 12,252 13,591 15,928 19,044 20,192 20,144	6, 808 6, 679 6, 802 6, 505 6, 281 6, 952 7, 783 8, 917 10, 679 12, 912 11, 868 31, 605	1,480 1,431 1,236 1,384 1,088 1,127 1,036 1,013 1,013 987 929 999 608	5,02 5,12 5,13 5,16 5,06 5,28 5,46 4,93 8,03 4,16
Jenuary February March April May June	10,423 8,262 9,087 7,349 8,336 12,314	2,486 3,733 3,683 2,100 1,445 2,383	859 972 798 597 452 929	10 10 12 15 13 21	25 33 31 23 28 58	233,685 229,325 224,024 207,315 200,336 189,553	18,753 18 222 16,747 12,676 10,682 10,263	11,045 10,808 10,536 9,801 9,211 9,000	804 595 565 541 507 474	4,07 4,04 4,02 3,91 3,96 3,86

Table 4. Exports and Cash Price of Canadian Grain

		Exp	ports of Gr	nin	1730	(Basis ii	Aver	nge Cash F t William	rice and Port A	rthurl
Year and Month	Wheat	Onto	Barley	Flax	Rye	No. 1 Nor.	No. 2 C.W.	No. 3 C.W.	No. 1 N.W.C.	Rye No. 1 C.W.
5 5 1 757			Bushels				Doll	are per Bu		
1931		1 1 1 1	Di 22 DI		1 241 50	100.84	T. 75 0	180	77	
December	22,355,975	1,232,261	2,205,976	194,263	1,349,981	-606	•300	-383	-990	-42
1932		1547.10		The state of						
Pebruary	9,472,346	1,184,647	231,707 323,221	******	218,504	-600 -632	·293	-377 -383	1.015	-43i
March	9,898,363	1,139,568	346, 107	1,200 3,672	245,800	-631	-300	-398	1.016	-47
April	7,513,289	1.748.438	813, 805	0,012	299 906	-626	-323	-410	-985	-45
May	15,543,013	1.022.815	1,711,716		1.091.542	-628	-355	-402	-837	-41
uno	15,857,427	1,239,599	1.021.578		1.115,445	-851	-338	-377	-717	-33
July	19,620,224	513,384	1,688,500		2,480,942	-847	-351	-365	-682	-83
August	19,289,882	800,804	1,547,340		1,194,386	-563	-300	-344	-715	-33
September October	26,874,237	1,050,470	769,068		425,911	-518	-261 -235	· 288	-785 -708	-31
November	40,192,415	2,139,232 1,529,634	718,213	362,578	403,802 504,716	·482 ·467	233	-302	-696	·29
December	27, 735, 999	1,433,865	748,801 272,067		17,143	-423	-210	-277	-701	20
1982	41,100,000	1,900,000	212,001		17,140	-			101	May 1
	14 904 001		*** ***		19 140	-442	-225	-276	-770	-31
February	14,706,801 10,922,337	354,614 824,704	191,524 223,139	1,400 2,458	17,143 43,314	-457	-233	-275	-777	-31
March	14,815,705	567,884	356, 683	5,002	17,082	-491	-248	-288	-792	.32
Awil	4,460,214	147,738	23,271	20	17,002	-836	- 247	-313	-841	-33 -37
May	21,464,848	913.761	123, 249	221,962	25,718	- 634	-282	-361	1-098	-48
lune	16,998,672	812,703	87,423	200,971	-	-667	-290	-378	1-353	-52
July	16,373,532	501.382	330,001	2	217.143	-833	-396	-502	1 631	-67
Anguet	8,652,970	237.569	58,954		160, 103	-733	-388	-443	1.410	-52
September October	19,666,351	166, 128	61,250		1, 113, 843	-678	-342	·371 ·327	1-471	-52 -42
November.	23,305,510 23,143,958	320,864	135,966 169,910	182,700	918,795 351,540	-605	-293 -300	-343	1-303	-42
December	17,457,963	595,580 575,462		412	001,010	-602	-207	-342	1-415	-41
1904	11,401,000	010,102	440,000	41.0		- 000	-			
Image	7 000 911	203,511	44 170	111111111111111111111111111111111111111		-650	-335	-387	1.480	-45
Pobruncy March	7,088,311	364,088		3.642	1.071	-656	-337	-400	1-506	-46
March	10, 103, 240	868,716			1,0/1	-663	-336	-397	1-496	-46
April	3,568,090	355, 194	3,601	0.50		-655	-323	-368	1-498	+44
May	19,023,779	881.246		29	17, 142	-706	-346	-380	1-572	-46
James	18,425,933					•771	-377	-436	1 612	- 53

Table 5. Consumption of Grain and Production by the Milling Industry

	I property	Mi	ll grindin	gn	epell on	same bases		Mill pro	oduction		
Year	1 1 1	CPT I	elli(D) 1	Save Fi	MON	When	t flour			C	-1
month	Wheat	Oats	Cora	Barley	Mixed grain	Percent- age of operation	Quan- tity	Outmenl	Rolled	Corn flour and meal	Wheat flour exports
	Bushels	Bushels	Bushels	Bushels	Bushels		Barrels	Pounds	Pounds	Pounds	Barrels
1933	199	11 10	0,3	119.254	100	100	1 100	11 1000			CLARGO
abuary	3,798,168	902,989	145,738	89,204	1,788,297	31-3	851, 192	1.799,728	9,834,327	1,802,005	331,M
ebruary	3,751,268	789,941	153.989	68.471	1,701,800	31-3	842, 123	1.788,903	8, 218, 910	2,309,160	357.5
March	4,685,646	882,368	175,321	85,835	1.818.416	87-2	1.053.770	1.653.557	9,454,423	2.233.622	414.77
pril	4,446,506	666,203	178,754		1,416,128	35-9		1,551,310	6.594.244	2,591,116	755 0
	4,643,152	616,418	129,879	53,386			1,040,693	888, 497	6,315,048	1,908,770	461,3
une	5, 173, 525	650, 403	135,783	44,464	873,889		1,151,286	880,560	8,027,410		\$70.8
	8,379,486	695,557	183,623	40,894	716,067		1,201,965		8,940,843		446,3
ugust	5,716,002	939,418	187,020	74,088	895,616		1, 272, 009		12,301,642	2,738,376	330.1
	6,151,877		147,992		1,174,201	80-9	1,384,500	777,966	14, 124, 180	2,226,154	385.1
etober	7,670,545		129,236		1,447,920			1,387,585	16,683,629	1,776,832	528.7
lovember	8,638,600		209,499		1,941,348		1,942,844		17,871,610		578. m
December 1923	4,493,143	900, \$81	151,518	60,062	1,829,953	35-1	1,909,799	490,733	10,532,277	1,898,580	492, #
anuary	3,815,453	791,898	118,039	\$5,257	1.643,156	30-9	859,107	401,299	9,015,044	1.363.972	397,8
ebruary	3,744,957	698,881	125,805	55,880	1,275,855	32-1	844,899	527,676	7,613,656	1.951.278	333, 1
farch	4,451,778	799,911	174,940		1,545,154		1,004,787	559,858	8, 588, 777	2,916,344	410.7
\pril	4,490,580	574,766	156,874		1,130,085		1,013,486		5,585,475	2,721,520	234.5
lay	5,959,063	621,591	194,404	49,211			1,334,101	556,907	6,464,036	3,510,758	565.N
UDO	5,269,399	624,962	180,488	39,304	724,378		1,186,006	397,611	7,721,268	3,108,656	546,80
uly	5,863,896	746,019	199,769	36,870	659,023		1,322,922		10,030,017		492,7
ugust	6.401.501	854.809	200.995	40.304	753,304		1.443,692		11,258,685		480.20
eptember	6,179,626	900,766	151,413	62, 141	1,127,286		1,392,683	598,044	12,093,243	2,499,304	582,8
etober	7,845,792		153.962		1,353,384		1,650,557	751,566	15,676,287	2,812,241	514,3
November	8,158,446		168,662		1,588,189		1,827,340	927,171	16,416,025	2,553,760	847,6
December	4,327,524	631,497	124, 216	59,925	1,501,845	87-7	967,284	441,557	7,468,493	1,783,028	418,11
anuary	4,676,474	844,482	143,794	78,195	1.259.377	39-5	1,042,506	803,504	10,261,459	2.278.769	448.4
ebruary	4,887,102	786, IBO	157,303		1,379,894		1.102.043		9,338,950		528.33
farch	4.740.844	694,721	156.800	80.562	1.154.072	42-4	1.064.428			2.243.390	493.3
April	4,866,537	681,909	152.057	62,432	1.092.036	47-4	1.088.785			2,679,866	
day	5, 258, 707	578,306					1, 175, 433		6.132,154	2.567.066	481.7

Table 6. Receipts. Manufactures and Stocks of Sugar in Thousand Pounds

		F	law Soga	P	-			Refine	d Sugar			
	ar and k period	Stock on hand at be- ginning ofper od	Re- ceipts	Melt- ings and ship- ments	Stock on hand at be- ginning of period	Manu- factured granu- lated	Manu- factured yellow and brown	Total manu- factured	Total domes- tie ship- ments	Ship- mente granu- lated	Ship- ments yellow and brown	Total ship-meats
1931												
December 1932	31	98, 785	50,787	49,099	162,469	51,744	9.868	61,613	48,712	42,927	6, 170	49,00
January February March	30 27 26	99,423 102,650	32,199 8,639	27,973 27,454	155,110	22,640	3,690 3,041	25,681	47,270 49,221	42,439 43,691	5,327 6,055	47,78 48,78
April May	23	83,834 67,702 60,295	36,780 27,237 126,477	52,912 34,644 64,567	131,044 129,590 109,901	44,332 30,275 53,212	7,544 8,605 8,540		52,838 55,229 56,256	47,136 47,723 81,129	6,195 7,846 6,020	85,88 85,88 87,18
June July	18	122,205 122,425	75,224 85,435	75,005 97,204	111,503 123,942	63,996 84,990	9,725	73,722	60,354 107,377	55,403 100,986	5,880 7,291	61,28 108,27
August September October	10	110,656 38,489	35,112 120,743	107,288 82,116	124,079	91,620 73,687	10,080 8,230	81,917	84,478 79,741	79,862 74.845	6,007 7,262	85,86 82,10
November December	8	77,116 60,036 106,861	75.160 123,367 80,943	92,239 76,543 78,707	174,985	97,775 108,298 109,777	8,238 7,576 12,679	115,874	101,052 84.813 87,675	95,456 76,537 77,195	9,451 9,521 11,848	104,90 96,05 99,00
December 1933	31	109,007	37,886	37,750	188,834	54,028	7,817	61,345	55, 183	49,016	6,604	85,61
January February March	28 25 25	109,232 101,898	11,432 29,326	18,767 19,041	173, 161	24,239 16,803	3,544	20,347	48,263 49,749	43,449	5,251 6,448	48,76 80,16
April May	22	112,182 81,130 70,421	26,839 32,989 119,750	57.891 43,698 46,463	143,345 69,492 93,023	48,749 40,587 36,214	6,683 5,868 4,953	46,455	128,586 22,005 37,061	117,650 19,544 32,927	11,635 3,380 5,228	129,14 22,90 38,15
June July	17	143,709 150,524	100,230 39,394	93,414 57,248	96,035 133,186	77,722 51,081	11,532	89,254 57,332	50,338 75,234	46, 148 70, 842	8,954 6,556	52, 10 77, 39
August September October	9	132,670 106.943	70,202 58,725	95,928 63,270		81,103 53,386	6,987 6.991	60,378	79,961 79,103	76,913 74.992	6,217 8,360	83, 18 83, 38
November December	7 4	102,398 132,530 130,616	106,990 63,618 55,801	76,858 65,532 94,458		75,909 105,177 126,137	11,708 7,356 12,864	112,533	83,186 63,462 70,342	78,669 59,040 62,004	9,237 7,720 10,541	87,99 96.76 72,54
December 1934	30	91,959	26,830	34,406		50, 117	6,852		48,728	43,021	6,505	49,80
January February	2724	84,383 82,635	40,595	16,621 20,070			2,575	19,845	46,593 47,686	41,336 42,370	5,562 6,014	47,19 48,38 46,91
March April May	21	103,160 91,390	10,714 57,294	22,484 46,733	161,406 135,848	35,730		43,305	43,000	40,730 37,980	6,188 6,164 7,407	44,14 41,94
June	19	101,951	65,605 97,455	42,809 90,495		34,371 70,923	7,260		59,349 84,018	54,434 76,550		

Table 7. Tobacco, Cigars and Cigarettes Entered for Consumption.

Year and Month	Tobacco,	Tobacco, plug	Cigarettee	Cigarettee, over- weight	Cigars	Foreign raw leaf tobacco
1921	Pound	Pound	Number	Number	Number	Pound
November	1,451,340 1,368,936	410,283 426,969	355,716,768 369,285,870	115,200 148,210	15,753,873 11,329,243	1,144,401
1913			1111000	E 3 E	2 i britain	
January February March April Minay Lusa Lusa Lusa Lusa Lusa Lusa Lusa Lusa	1,144,298 1,272,469 1,414,941 1,659,842 1,436,417 1,493,496 1,488,431 1,559,663 1,662,365 1,551,042 1,427,688 1,209,812	353,000 243,887 389,797 425,577 421,248 425,899 391,668 419,483 368,601 379,960 358,572 240,791	278, 416, 630 281, 496, 910 304, 243, 772 289, 309, 780 312, 790, 432 376, 779, 975 338, 874, 828 329, 466, 364 313, 700, 922 214, 301, 678 388, 625, 140 304, 613, 955	\$6,700 \$0,150 49,050 37,350 66,300 40,300 43,700 39,400 57,100	7,595,920 3,154,663 9,457,775 10,209,636 10,353,455 12,754,263 11,402,968 12,298,501 12,799,348 14,424,229 14,071,178 9,014,869	1,063,412 889,417 942,966 1,120,064 1,106,312 1,320,001 1,149,197 1,083,502 1,042,146 038,888 1,037,877 744,578
1923	1,200,010		00-1010100	7 2 3	0,020,000	and land
January Fabruary Harch April May May Jun July Angust October November Deember 1934	1,065,834 1,429,012 1,837,535 1,261,563 1,490,955 1,517,064 1,599,257 1,823,454 1,329,411 1,473,910 1,561,675 1,223,930	300, 491 304, 290 374, 473 324, 782 408, 219 412, 655 345, 055 397, 770 357, 519 350, 617 290, 671	401,231,720 379,614,915	17,890 15,370 33,600 27,330 30,750 24,100 34,650 46,700 41,500 46,400	3,965,735 4,675,418 6,407,252 6,996,151 9,857,284 10,998,932 11,661,814 11,979,869 11,506,697 14,202,255 13,935,402 8,721,959	817, 834 742, 400 882, 367 801, 092 914, 831 1, 014, 566 1, 012, 478 990, 816 880, 042 838, 879 893, 716 635, 474
lamary. February. March April. Mark May May May May	1,156,731 1,380,982 1,529,343 1,456,045 1,731,922 1,585,094	321,339 306,407 326 628 353,109 415,972 381,019	348,658,920	24,800 7,200 28,300 14,600	5,069,778 4,448,340 6,711,960 8,744,376 10,325,277 11,510,509	630,982 621,222 716,938 731,018 869,923 868,200

Table 8 .- Production of Boots and Shoes in Pairs.

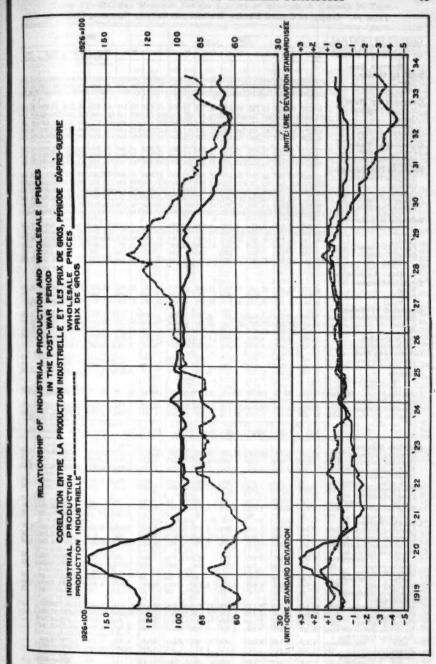
321	Boots a	nd shoes w	rith leathe	er or fabri	o uppers			Total fo	ootwear	i age	
	Welta	McKays and all imitation welts	Nailed, pegged, screw or wire fastened	Stitch- downs	Total	Menn'	Boys' and youths'	Women's	Misses' and childrens	Babies and infants'	Total
1931				1011			JUL				0.00
October	235,904	723,099	182.548		1.337,126	431,115	119.592	711.900			1,554,14
November	181,474	494,143	150,854		1,013,879	363,011	107,503	513.394	178,872		1,254,60
December	171, 294	433,536	132,822	148,777	919,847	348,869	104.437	418,306	174,731	87, 192	1, 103, 53
anuary	212,534	532,297	123,365	132,897	1,029,556	300,352	79,681	491,291	163,531	77,337	1, 112, 19
February	272,581	774.827	158,460	171, 322	1.414.816	420,882	91, 177	731, 280	214.295		1.558.41
larch	281,244	907,035	150, 132	212.237	1,607,280	441.320	87.098	807,022	264,903	119.865	1.720.2
pril	243,435	781.111	120,920	216,884	1.413.214	370,801	68, 822	742.845	232,427		1,523,49
lay	241,653	821, 112	125,907		1.507.574	422,104	75,047	803, 803			1.656.0
Une	235,079	746,474	118,518	243 324	1,400,508	436,647	65,144	746,658	214, 127		1.559.1
aly	247,387	610,920	129,595	169,801	1.202.908	409,588	54,778	665,684	160,666		1,379,4
lugust	273.591	828,070	180,350		1,484,042	469,002	91,741	863,149		100,902	1,708,3
eptember	267,515	807,126	185,458	136,672	1.470.476	471,961	109.625	858,238		95.942	1.723.2
October	213,345	679,722	189,725		1,301,011	449,281	108, 139	748,048	202, 130		1.599.1
lovember	196,801	450,418	166,934	135.217	1.017.053	403,661	110,661	569, 263	187,757		1.361.3
December	167,762		114,304	124,894	753,573	311,351	67,645			60,309	978,00
annary	185, 162	398, 195	88,256	114.919	808,671	267,310	45,171	426,723	129,475	53,219	921.8
obruary	207.516	614,061	112, 162		1,126,000	302,994	60,423	596, 200			1,200,2
farch.	250, 519		140, 267		1.440.056	393,335	82,193	774, 888			1.539.4
pril	234,316	737, 483	117,438	217 900	1,354,348	368, 223	76,480	709.271	214, 202	73 944	1,442.0
lay	273,575	846,285	139,933	916 643	1.631.358	458,592	108,270		250.595		1.754.5
me	823,774	921, 428	167,448		1.785.434	566,993	120,308				1.965.6
uly	368, 581	861.664	199,168		1.746.992	634,980	101,253				1.974.8
Angent		1,007,916	260, 289		1.919.069	659.556	133.747	1.085.425			2,237,1
iontarn hom	311,182	942,552	227,428		1,729,685	583,038	138, 087	1,008,719		92 585	2,035,8
October	257,370	712, 195	159.127	202 500	1.388.574	484,141	146,894	870,948	232, 164	99 624	1.833.7
November.	200, 583	470,711	117,437		1,020,654	391,663	112,024	572,204			1,871,2
December	147,622		88,699	141,100	781,474	299,534	59,553			50,221	944,8
anuary	172, 192	451, 121	100,757	178.045	934,606	294,230	42,529	467,609	160,666	65.532	1,030,6
Pebruary	216,094	685,693	122,254		1,257,824	367,456	79,586				1,324,0
March	283,532	907.542	116, 220		1,602,851	433,720	75.023	842.578	232,597		1.682.0
April	263,511	890,772	97,129		1,563,316	414,050					1.645.8
May	281 021	1,022,979	137, 581		1.774.537	497.158					1,880,8

10,007

Table 9.—Sales and Slaughterings of Live Stock, Retail Food Prices, and Cold Storage Holdings.

Classification			3 11/2 14/	1933	mittel of	100	Tarret !		1 - 11 1	Ave	19	34		
Calconnection	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb	. M	ar.	April	May	June
Sales on Stock Yds: (Current month prolim.)	- 1	etti.		EU: H		100	12.0		-					
Cattle	39,784 27,152 75,942 31,628	45,048	59,088 30,225	85,322 27 875	79,368 36,196 88,976 108,267	67,774	36,760	57,35 20,74 111,01 20,70	3 46,5	64 27	450	50,463	54,398 43,088	47,2
Hose	75,942	27,184 68,202	30.225 67.7.4	61,150	88,976	100,708	71,951	111,01	6 21,1 9 92,4	86 73	938	36,078 84,275		74.5
Sheep. inspected Slaugh- terings:	31,028	40,175	64,133	79,880	105,267	39,315	24,940	20,70	9 14,4	62 14	,063	14,896	14,830	32,4
terings:	48 590	40 040	ER 000	** ***	70 000	-	40 400			~ 50	200	E4 804		100
Cattle	44, 678	38,893	40,092	36,177	72,030 36,445 14,691 166,920 235,255	27,081	18,924	28,22	3 53,8 1 30,6	75 49	,365 ,549 ,170 ,963	54,694 64,251 32,584	61,496 71,587 24,473	*****
Lambe	43,480	62,686	92,678	136,063	14,691	11,423 72,768	84,360	35,06	9 3,6 5 32,6	77 4 36 33	. 963	64, 251 32, 584 1, 178 251, 847	7.918	1.11(1)
Swine. Iv. Retail Prices, in cents, of Food in Canada:	234, 614	191,464	187.028	195,498	235, 255	277,818	262, 699	260,53	1 263.8	34 258	,834	251,847	266,541	*****
cents, of Food in Canada:	163		11 43	THE R	100		2011	11.00						130
Beef chuck lb.	11-8	12-0		11-4	11-0	10-6	10-2			-3	11-9	12-0	12-1	13
Veal roast	11-8 21-2	12-0	11-8 20-7	11-7 18-8	11-6 17-8	11-8 17-2	11-3		2 12 0 20	.1	13 - 1	12·9 20·6	12-2 22-1	
	15.7	16-0	17-1	17:1	17-2	15-8	15-8		6 19	1	21-2	20-6	19-6	
Card 61	20-2	20-4	21-2	21-0	21-4	91-1	21-1	21-	6 24	-8	28-7	20-0	28-7	29
Lard pure" Eggs freshdos. Milk qt	12-9 19-2	12·7 21·1	12-8 23-5	12-8 24-4	13·1 29·2	18-2 37-9	13·3 44·8	40-	7 35	-3	13-8	13·5 27·1	13·1 22·3	39- 13- 32-
	9-1	9-2	9-2	9-4	9-6	9-7	9.7		1		9-9	10-0	10-0	9-
ery lb.	23-9 19-3	23-8 19-4	25 4 19-9	24 3 19-6	24-4 19-7	24-3 19-7	25-6 19-7	28- 19-		7	32·5 20·3	32·9 20·4	27-8 20-1	35
Bread	5-6	5.7	5-8	6-1	5.7	5-8	5-6	5-1	6 5	-6	5.6	5-6	5-6	19- 5- 3-
Flour	2.9	3.0	3-3 5-0	3-7 5-0	3.2	3-1 5-0	3·1 5·0	3-	1 3	-1	3-1	3-1	3-1	3-
	4-7 7-9	4-8 8-0	8-0	8-1	5·1 8·1	8-0	8-0	8-		-1	8-2	8-1	8-1	. 8-
Boans	14-9	15-2	15-1	15-4	4-5 15-0	4-4	15-2	15-	4 15	4	14-5	4·5 15·3	4-5 15-0	15.
Prunes "	11-3	11.7	11-7	12-0	12-1	15·1 12·1	12-2	12-1	3 12	-5	12-7	12.7	12-7	19-
Tea	7-9 40-6	7.9 41.8	8-0	8-0 42-5	8-0 42-5	8-0 43-1	8-0 43-8	45-		0	8-0	8.0		7-
	38-9	39-1	39-6	40.0	39-6	39-7	39-1	39-	6 39	- 5	38-9	39-4	38-8	89-1 38-1
Potatoes menk									1 23					94.1
Potatoespeck					23.9	22-2	21-6				26-4	26-9		24-1
Potatoespeck		32-3		28-4	23-9	22-2			Feb.			26-9	25-9	34-
Potatoespeck	20-8	32·3	41-0	28-4	23-9	22-2	21.6	22-	1 23	-5	26-4	26-9	25-9	24-
Potatoespeck Cold Storage Hole First of Month: (000 lbs, or	20-8	32·3	41-0	28-4	23-9	22-2	21.6	22-	1 23	-5	26-4	26-9	25-9	24-
Potatoespeck Cold Storage Hole First of Month: (000 lbs, gr	lings a	32-3	uly A	28-4 ag. Sep	t Oct	22-2 Nov.	21.6 Dec.	Jan.	1 23 Feb.	Mar.	Apr	il Ma	y June	July
Potatoespeck Cold Storage Hole First of Month: (000 lbs, or o	lings a	32-3	uly A	28-4 ag. Sep	t Oct	22-2 Nov.	21.6 Dec.	Jan.	Feb.	Mar.	Apr 3,7	26-9 il Ma; 30 2,5	25-9 y June 15 6,922	34. July 24,23
Potatoespeck Cold Storage Hole First of Month: (000 lbs, or o	lings a	32-3	uly A	28-4 ag. Sep	t Oct	22-2 Nov.	21.6 Dec.	Jan.	Feb.	Mar.	Apr 3,7	26-9 il Ma; 30 2,5	25-9 y June 15 6,922 11 46 27 6,968	34,39 24,39 21,256
Celd Storage Hote First of Month: (000 lbs, or d BUTTER— Croamery Dairy Totals Crasses	lings a	32-3 J s at 19 20 17	41-0 uly Au 1,930 33, 212 1,142 34, 1,140 25,	28-4 1g. Sep 926 41,6 389 3 315 42,0 485 33,0	23.9 t Oct 19 40, 10 99 41 18 40, 51 08 31, 48	22.2 Nov. 2 37,393 1 403 3 37,796 2 27,424	29,000 330 29,330 16,612	Jan. 21,448 250 21,697 15,865	Feb. 14,371 153 14,524 13,778	7,057 53 7,109 12,150	3,73	26.9 il Ma; 30 2,5 15 46 2,5 33 9,8	25-9 y June 15 6,922 11 6,968 9,629	34,331 34,331 32,56 317,310
Cold Storage Hole First of Month: BUTTER— Croamery. Dairy. Totale. Cnumer. Cold Storage. Fresh.	20-8	32-3 J B at 19 19 17 13	41-0 uly A1 , 930 33, 212), 142 34, , 140 25, , 823 14, 900	28-4 1g. Sep 926 41,6 389 3 315 42,0 485 33,0 219 14,5 868 7	23-9 t Oct 19 40, 10 99 41 18 40,51 08 31,48 96 13,20 72 58	23·2 Nov. 2 37,393 1 403 3 37,796 2 27,424 1 9,124	29,000 330 29,330 16,612 4,199	Jan. 21,448 250 21,697 15,865 1,248 196	Feb.	7,057 53 7,109 12,150	3,73 3,74 10,83	26.9 iil Ma; 30 2,5 15 46 2,5 33 9,8 39 3,10	25-9 y June 15 6,922 11 46 27 6,968 3 9,625 9,625 11 688	34-39 34,29 24,29 24,56 17,31 13,04
Cold Storage Hole First of Month: Croamery. Dairy. Totals. Causes. Eggs. Cold Storage. Presh.	lings a	33-3 B at 19 	41-0 uly Au 1,930 33, 212 1,142 34, 1,140 25, 1,823 14, 900 1,310 3.	28-4 1g. Sep 926 41, 6 380 3 315 42, 0 485 33, 0 219 14, 5 868 7 322 3, 4	23-9 t Oct 19 40, 10 99 41 18 40,51 08 31,48 96 13,20 72 58 67 3,06	22·2 Nov. 2 37,893 1 403 3 37,796 2 27,424 1 9,124 316 8 2,896	29,000 330 29,330 16,612 4,199 192 2,514	Jan. 21,448 250 21,697 15,865 1,248 196 2,135	Feb. 14,371 153 14,524 13,778 116 132 1,684	7,057 7,057 7,105 12,150 15 102 1,250	3,73 3,74 10,83	26.9 il Ma; 30 2,5,15,46 2,5,33 9,86,39 3,16,47 8,21 8,21	25-9 y June 15 6,922 11 46 27 6,966 63 9,626 11 885 1,662	34-38 24, 38 24, 56 3 17, 31 13, 04 67 3, 08
Cold Storage Hole First of Month: Croamery. Dairy. Totals. Causes. Eggs. Cold Storage. Presh.	lings a	33-3 B at 19 	41-0 uly Au 1,930 33, 212 1,142 34, 1,140 25, 1,823 14, 900 1,310 3.	28-4 1g. Sep 926 41, 6 380 3 315 42, 0 485 33, 0 219 14, 5 868 7 322 3, 4	23-9 t Oct 19 40, 10 99 41 18 40,51 08 31,48 96 13,20 72 58 67 3,06	22·2 Nov. 2 37,893 1 403 3 37,796 2 27,424 1 9,124 316 8 2,896	29,000 330 29,330 16,612 4,199 192 2,514	Jan. 21,448 250 21,697 15,865 1,248 196 2,135	Feb. 14,371 153 14,524 13,778 116 132 1,684	7,057 7,057 7,105 12,150 15 102 1,250	3,73 3,74 10,83	26.9 il Ma; 30 2,5,15,46 2,5,33 9,86,39 3,16,47 8,21 8,21	25-9 y June 15 6,922 11 46 27 6,966 63 9,626 11 885 1,662	34-38 24, 38 24, 56 3 17, 31 13, 04 67 3, 08
Cold Storage Hole First of Month: Croamery. Dairy. Totals. Causes. Eggs. Cold Storage. Presh.	lings a	33-3 B at 19 	41-0 uly Au 1,930 33, 212 1,142 34, 1,140 25, 1,823 14, 900 1,310 3.	28-4 1g. Sep 926 41, 6 380 3 315 42, 0 485 33, 0 219 14, 5 868 7 322 3, 4	23-9 t Oct 19 40, 10 99 41 18 40,51 08 31,48 96 13,20 72 58 67 3,06	22·2 Nov. 2 37,893 1 403 3 37,796 2 27,424 1 9,124 316 8 2,896	29,000 330 29,330 16,612 4,199 192 2,514	Jan. 21,448 250 21,697 15,865 1,248 196 2,135	Feb. 14,371 153 14,524 13,778 116 132 1,684	7,057 7,057 7,105 12,150 15 102 1,250	3,73 3,74 10,83	26.9 il Ma; 30 2,5,15,46 2,5,33 9,86,39 3,16,47 8,21 8,21	25-9 y June 15 6,922 11 46 27 6,966 63 9,626 11 885 1,662	34-38 24, 38 24, 56 3 17, 31 13, 04 67 3, 08
Cold Storage Hole First of Month: Croamery. Dairy. Totals. Causes. Eggs. Cold Storage. Presh.	lings a	33-3 B at 19 	41-0 uly Au 1,930 33, 212 1,142 34, 1,140 25, 1,823 14, 900 1,310 3.	28-4 1g. Sep 926 41, 6 380 3 315 42, 0 485 33, 0 219 14, 5 868 7 322 3, 4	23-9 t Oct 19 40, 10 99 41 18 40,51 08 31,48 96 13,20 72 58 67 3,06	22·2 Nov. 2 37,893 1 403 3 37,796 2 27,424 1 9,124 316 8 2,896	29,000 330 29,330 16,612 4,199 192 2,514	Jan. 21,448 250 21,697 15,865 1,248 196 2,135	Feb. 14,371 153 14,524 13,778 116 132 1,684	7,057 7,057 7,105 12,150 15 102 1,250	3,73 3,74 10,83	26.9 il Ma; 30 2,5,15,46 2,5,33 9,86,39 3,16,47 8,21 8,21	25-9 y June 15 6,922 11 46 27 6,966 63 9,626 11 885 1,662	34-38 24, 38 24, 56 3 17, 31 13, 04 67 3, 08
Celd Storage Hole First of Months: BUTTER— Croamery. Dairy. Totals. CHRESS. EGGS— Cold Storage. Fresh. Frozen. Prozen. Fresh not frozen. Cured or in cure. LARD.	20-8i	33.3 38.at 19.20 17.13 3.3 15.3 3.3 3.7 5.7 6.7	41-0 uly Au ,930 33, 212 ,142 34, ,140 25, ,823 14, 900 ,310 3, ,760 13, ,132 2, ,147 17, ,015 32, ,903 5,	28-4 1g. Sep 926 41, 6 380 3 315 42, 0 485 33, 0 219 14, 5 868 7 322 3, 4	23-9 t Oct 19 40, 10 99 41 18 40,51 08 31,48 96 13,20 72 58 67 3,06	22-2 Nov. 2 37,893 1 403 3 37,796 2 27,424 0 2,806 6 2,806 5 4,019 1 2,553 9 13,533 9 13,533 6 19,43 1,943 1	29,000; 330; 29,330; 16,612; 4,199; 192; 2,514; 5,607; 4,257; 14,653; 24,510; 1,604;	Jan. 21,448 250 21,697 15,865 1,248 196 2,135 7,604 3,013 13,480 2,537	Feb. 14,371 153 14,524 13,778 116 132 1,684	7,057 7,057 7,105 12,150 15 102 1,250	3,73 3,74 10,83	26.9 il Ma; 30 2,5,15,46 2,5,33 9,86,39 3,16,47 8,21 8,21	25-9 y June 15 6,922 11 46 27 6,966 63 9,626 11 885 1,662	34-34-35-35-35-35-35-35-35-35-35-35-35-35-35-
Celd Storage Hole First of Months: BUTTER— Croamery. Dairy. Totals. CHRESS. EGGS— Cold Storage. Fresh. Frozen. Prozen. Fresh not frozen. Cured or in cure. LARD.	20-8i	33.3 38.at 19.20 17.13 3.3 15.3 3.3 3.7 5.7 6.7	41-0 uly Au ,930 33, 212 ,142 34, ,140 25, ,823 14, 900 ,310 3, ,760 13, ,132 2, ,147 17, ,015 32, ,903 5,	28-4 128. Sep 129. Sep 138. Sep 138. Sep 14. Sep 14. Sep 14. Sep 15. Sep 16. Sep 16	23-9 t Oct 19 40, 10 99 41 18 40, 51: 08 31, 48 96 13, 20 77 3, 58 69 5, 49 46 2, 25 89 13, 94 96 77 2, 27 84 5, 74	22-2 Nov. 2 37,893 1 403 3 37,796 2 27,424 0 2,806 6 2,806 5 4,019 1 2,553 9 13,533 9 13,533 6 19,43 1,943 1	29,000; 330; 29,330; 16,612; 4,199; 192; 2,514; 5,607; 4,257; 14,653; 24,510; 1,604;	Jan. 21,448 250 21,697 15,865 1,248 196 2,135 7,604 3,013 13,480 2,537	14,371 14,371 14,371 14,524 13,778 116 132 1,684 5,869 3,153 14,696 23,719 2,234 8,499	7,057 7,057 7,100 12,150 1,250 8,644 3,534 1,588 29,766 2,849	Apr 3,77 10,88 11 22 10,56 3,44 16,8 30,9 3,5 5,0 0	26.9 il Ma; 30 2,5 146 2,5 33 9,8 39 3,1 47 6 8 3,5 70 17,2 38 32,0 97 3,6 07 4,2	25-9 y June 15 6,922 111 44 127 6,966 3 9,626 111 683 1,602 8 3,485 35 16,487 228 4,381 4,381	34-34-35-35-35-35-35-35-35-35-35-35-35-35-35-
Celd Storage Hole First of Month: BUTTER— Croamery. Dairy. Totals. CREMEN Frozen. Fresh frozen. Fresh not frozen. Fresh not frozen. LARD. BERTY. Fresh frozen.	lings a	33-3 J 8 at 19 20 17 13 3 15 3 18 3 2 2	41-0 uly Au ,930 33, 212 ,142 34, ,140 25, ,823 14, 900 ,310 3, ,760 8, ,132 2, ,147 17, ,015 32, ,903 5, ,769 3, ,702 4, 210	28-4 1g. Sep 926 41, 6 389 2 315 42, 0 485 33, 0 219 14, 5 868 7 332 3, 4 014 9, 4 480 1, 9 051 15, 1 533 26, 5 569 4, 4 052 3, 7 082 4, 8 357 3	23-9 t Oct 19 40, 100 18 40, 511 18 40, 512 18 40, 513 18 40, 513 18 40, 513 18 40, 513 18 40, 513 18 513	22-2 Nov. 2 37,393 3 37,796 2 27,424 3 316 6 2,806 4,019 1 2,553 9 13,533 5 20,036 8 1,943 2 8,586 6 2,473 2 8,586 6 2,473	29,000; 330; 29,330; 16,612; 4,199; 192; 2,514; 5,607; 4,257; 14,653; 24,510; 1,604;	Jan. 21, 448 250 21, 697 15, 865 1, 248 196 2, 135 7, 604 3, 013 13, 24, 096 2, 537 11, 732 3, 814 229	14,371 14,371 153 14,524 13,778 116 132 1,684 5,869 3,153 14,686 23,719 2,234 8,499 4,898 2,57	7,057 53 7,105 12,180 15,102 1,280 8,644 3,834 17,888 29,766 2,849 4,657 204	Apr 3,77 10,88 11,56 10,56 30,93 3,56 5,00 4,33,22	26.9 il Ma; 30 2,5 15 46 2,5 33 9,8 39 3,1 67 4,2 38 32,0 97 3,6 67 4,3 62 11	25-9 y June 1.5 6,922 1.1 44 27 6,965 50 9,635 11 685 28 1,693 50 10,946 28 3,483 55 16,457 28 1,693 60 4,384 4,303 2174	34-34 July July 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,
Celd Storage Hole First of Month: BUTTER Croamery. Dairy. Totals. Cmanss. EGGS Cold Storage. Fresh frosen. Fresh not frosen. Cured or in cure. LARD. Bury. Fresh frosen. Fresh frosen. Fresh frosen. Fresh not frosen. Fresh frosen.	lings a	33-3 J 8 at 19 20 17 13 3 15 3 18 3 2 2	41-0 uly At ,930 33, 212 212 212 34, 140 25, 823 14, 900 ,310 3, ,760 13, ,132 2, ,147 17, ,015 32, ,933 5, ,702 4, 210 203	28-4 1g. Sep 926 41, 6 380 3 315 42, 0 485 33, 0 219 14, 5 868 7 3322 3, 4 014 9, 4 480 1, 9 051 15, 15 533 26, 5 569 4.4 052 2, 7 062 4, 8 357 35 357 35 35	23-9 t Oct 19 40.100 99 41: 18 40.51: 08 31.48 96 13.20 97 2 58 67 3.06 69 5.49 96 21.68 77 2.27 8.77 2.27 8.30 80 30 80 30 80 30	22-2 Nov. 2 37,393 3 37,796 2 27,424 1 9,124 1 9,124 1 2,553 9 13,533 5 20,036 8 1,943 8 1,943 2 2,547 2 2,547 2 2,547 2 1,441	29,000 23,00 20,330 20,330 16,612 4,199 192 2,514 5,607 4,257 4,257 4,253 24,510 11,604 12,037 5,625 114 194	21,448 250 21,695 1,248 196 2,135 7,604 3,013 13,480 24,096 2,537 11,732 3,814 299	11 23 Feb. 14,371 153 14,524 13,778 116 13,778 116 13,153 14,665 23,719 2,234 8,499 4,898 127 117	7,057 7,057 7,100 12,150 1,250 1,250 8,644 3,534 17,588 6,644 4,667 20,466 96	3,77 3,77 10,85 11,25 2,25 10,55 16,87 10,55 11,3,44 16,87 10,30 1	26.9 il Ma; 30 2,5.15 46 2,5.33 9,86 39 3,16 68 3,5.70 17,2.2 30 17,2.2 31 21 18 2	25-9 y June 15 6,922 111 44 113 49 114 49 115 83 11 83 128 1,602 10,944 23 3,435 16,457 24 3,338 16,457 25 30,886 10,944 26 30,886 10,944 27 30,886 10,944 28 3,485 10,945 10,946 10,94	94-1 July 2 24, 28 3 24,56 3 17,31 4 3,06 5 17,31 5 9,64 1 2,84 4,78 3 3,05 3 3 3,05 3 3 3,05 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Cold Storage Hole First of Month: BUTTER- Croamery. Dairy. Totals Commery. Totals Commery. Commery. Totals Commery. Commery. Totals Commery. Totals Fresh frozes Fresh frozes Fresh frozes Fresh frozes Fresh not frozes, Cured or in cure. Totals LARD. Fresh not frozes. Fresh not frozes. Fresh not frozes. Totals Lard. Totals Lard. Lard. Lard. Totals Lard. Totals Totals	20-8	33-3 J 8 at 19 20 17 13 3 15 3 18 3 2 2	41-0 uly At ,990 33, 212 ,142 34, ,140 25, ,823 14, 900 ,310 3, ,760 18, ,132 2, ,147 17, ,015 32, ,903 5, ,702 4, 210 210 210 213, ,883 7,	28-4 1g. Sep 926 41, 6 3890 3 315 42, 0 485 33, 0 219 4-5 868 7, 3 322 3, 4 014 9, 4 480 1, 9 051 15, 1 533 26, 5 569 4. 4 665 2, 7, 7 082 4, 8 357 325 1, 9	23.91 t Oct 19 40.10 99 41 18 40.51 08 31,48 97 2 72 5,88 67 3.06 9 5,49 46 21.68 7 2.77 84 5,29 84 5,29 86 11,38	22.2 Nov. 2 37,393 3 37,796 2 27,424 3 316 2 ,806 4 ,019 1 2,553 5 20,036 8 1,943 2 1,943 2 1,943 2 1,943 2 1,441 1 4,11	29,000; 330 29,330; 16,612 4,199 192; 2,514 5,607 4,257 14,653 24,510 1,664 12,037 5,625 114 114,631	21,448 21,448 250 21,697 15,865 1,248 196 2,135 7,604 3,013 13,480 24,096 2,537 11,732 3,814 290 15,965	14,371 153 14,524 13,778 116 132 1,684 5,869 3,153 14,696 23,719 2,234 8,499 4,898 2,171 171 13,771	7,057 7,100 12,150 1,250 1,250 8,644 3,334 1,250 6,694 4,667 2,849 98	3,77 10,83 11, 10,56 3,44 16,88 30,93 3,56 5,00 4,33 22 11, 9,76	26.9 iil Ma; 30 2.5.15 15 46 2.5.33 9.8i 39 3.1i 8: 39 11.2: 68 3.5.70 17.2: 39 32.0: 99 14.2: 11.2: 11.2: 11.2: 11.3:	25-9 y June 15 6,922 111 44 27 6,963 9,625 9,950 111 685 21,092 8,483 35,16,457 22,20 4,381 4,381 4,381 4,381 4,381 4,381 7,941	34-39 3-12
Potatoes peck Celd Storage Hole First of Month: (000 lbs. or d Creamery Dairy Totals Commen Presh frozen Fresh frozen Fresh frozen Fresh frozen Fresh sot frozen Fresh sot frozen LARD BRIF BRIF LARD BRIF LARD BRIF Totals Totals Totals Totals Totals Value	tings a fac.)	32.3 J J s at 19 20 17 13 3 3 18 37 37 3 3 3 3 6 6	41-0 uly A1 ,930 33, 212 142 34, 140 25, 823 14, 900 310 310 32, 147 17, 1015 32, 1903 5, 760 8, 700 4, 210 203 7, 702 4, 702	28-4 1g. Sep 926 41, 6 389 42, 3 315 42, 3 315 42, 3 485 33, 0 219 14, 5 868 3, 7 322 3, 4 480 1, 9 051 15, 1 533 20, 5 69 4, 4 9, 4 9, 4 9, 4 9, 6 9, 7 9, 8 9, 9, 9 867 9, 9	23.91 t Oct 19 40, 100 99 41 18 40, 51: 08 31, 48 96 13, 20 77 3, 06 89 13, 94 96 21, 68 96 21, 68 97 3, 27 84 5, 74 13 5, 74 14 5, 74 16 61 11, 38 53 88	22.2 Nov. 2 37,393 3 37,796 2 27,424 1 9,124 1 9,124 1 2,553 9 13,533 5 20,036 8 1,943 2 8,586 8 1,943 2 13,43 2 14,411	21-6 Dec. 29,000 20,330 16,612 4,199 2,514 5,607 4,257 14,653 24,510 1,604 12,037 5,625 114 17,960	Jan. 21, 448 21, 97 15, 865 1, 248 1, 250 2, 135 7, 604 3, 013 13, 480 24, 096 2, 537 11, 732 3, 814 229 190 15, 965 1, 046	Feb. 14,371 14,524 13,778 116 132 1,684 5,869 4,398 22,719 4,898 25,771 13,771 637	7,057 53 7,100 12,150 1,250 1,250 1,250 8,644 3,834 17,588 29,766 6,694 4,657 204 11,653	3,77 3,77 10,85 11,26 10,56 3,44 3,69 3,50 4,33 21,9,70	26-9 iil Ma: iil Ma: 330 2.5 i5 2.5 i5 2.5 i5 3.9 i6 2.5 i7 77 7.2 i7 2.2 i1 12 i7 2.2 i8 3.1 i7 77 4.3 i8 3.1 i8 3.5 i8	25-9 y June 115 6,922 111 44 127 6,965 3 9,625 13 1 685 128 1,692 13 1 685 14 1 685 15 1 645 17 1 685 18 1 1 685	34-33 22 24, 23 23 24, 23 24, 26 3 24, 26 3 24, 26 3 24, 27 3 3 28, 27 28, 27 3 3 28, 28 3 3 28, 28 3 3 28, 28 3 3 28, 28 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Potatoes peck Celd Storage Hole First of Month: (000 lbs. or d Creamery Dairy Totals Commen Presh frozen Fresh frozen Fresh frozen Fresh frozen Fresh sot frozen Fresh sot frozen LARD BRIF BRIF LARD BRIF LARD BRIF Totals Totals Totals Totals Totals Value	tings a fac.)	32.3 J J s at 19 20 17 13 3 3 18 37 37 3 3 3 3 6 6	41-0 uly A: ,930 33, 212 ,142 34, ,140 25, ,823 14, 900 ,310 3, ,760 18, ,132 2, ,147 17, ,015 32, ,093 5, ,769 8, ,702 4, 210 203 ,883 7, 702 611	28-4 1g. Sep 926 41, 6 389 42, 3 315 42, 3 315 42, 3 485 33, 0 219 14, 5 868 3, 7 322 3, 4 480 1, 9 051 15, 1 533 20, 5 69 4, 4 9, 4 9, 4 9, 4 9, 6 9, 7 9, 8 9, 9, 9 867 9, 9	23.91 t Oct 19 40,100 99 41 18 40,51 08 31,48 90 22 23,26 67 3,06 69 5,49 46 2,25 89 13,94 13 5,29 96 21,68 77 2,27 84 5,77 84 5,77 84 5,77 85 5,79 86 11,38 86 60 11,38 88 83 88	22-2 Nov. 22 37,393 3 37,796 2 27,424 9 124 9 124 9 12,553 9 13,533 5 20,036 8 1,943 8	29,000 330 29,330 16,612 4,199 2,514 5,607 4,257 14,653 24,510 1,603 12,037 5,625 17,969 1,330 398	21,448 21,448 250 21,697 15,865 1,248 196 2,135 7,604 3,013 13,480 24,096 2,537 11,732 3,814 290 15,965	14,371 153 14,524 13,778 116 132 1,684 5,869 3,153 14,696 23,719 2,234 8,499 4,898 2,171 171 13,771	7,057 7,100 12,150 1,250 1,250 8,644 3,334 1,250 6,694 4,667 2,849 98	Apr 3,7,10,8 11,22,10,5 13,44,16,8 16,8,30,9,3,5 10,5,0,3,4 10,5,0,3,5 10,5,0,3,5 10,5,0,3,5 10,5,0,3,5 10,5,0,3,5 10,5,0,3,5 10,5,0,5 10,	26.9 iil Ma; 30 2.5.15 15 46 2.5.33 9.8i 39 3.1i 8: 39 11.2: 68 3.5.70 17.2: 39 32.0: 99 14.2: 11.2: 11.2: 11.2: 11.3:	25-9 y June 15 6,922 11 44 27 6,935 50 9,635 11 683 1,602 60 10,944 28 3,485 15 16,457 22 20,886 4,388 44 3,388 44 3,388 44 3,388 47 4,388 50 7,941 13 60 7,941 13 60 7,941	34-1 July 2 24, 29 3 24, 29 3 24, 29 3 25, 3 3 17, 316 3 06 1 3, 06 1 3, 06 1 3, 06 1 3, 06 1 4, 78 1 19 1
Potatoespeck Pirst of Month: (000 lbs. or 6 BUTTES— Croamery Dairy Totals Camery Dairy Totals Camers Codd Storage Presh frosen Fresh not frosen Cured or in cure LAB Dals Bab. Fresh not frosen Fresh frosen	lings a	23-3 J J	41-0 uly A: .930 33, 212 34, .140 25, .823 14, .900 .310 3, .760 13, .132 2, .147 17, .015 32, .903 6, .702 4, .203 7, .708 38, .709 4, .701 3, .702 4, .702 4, .702 4, .702 4, .702 4, .703 3, .703 3, .704 3, .705 32, .706 3, .70	28.4 1g. Sep 926 41, 6389 315 42, 0 4885 33, 0 219 14, 5888 73322 34, 1 014 9,4 480 1,9 051 15, 1 533 26, 5 569 4, 4 052 2,7 062 4,8 387 3 235 9,0 867 9,5 867 1,4	23.91 t Oct 19 40, 10 99 41 18 40, 51: 08 31, 48 96 13, 20 73 , 06 69 5, 49 46 21, 68 73 2, 27 84 5, 74 13 5, 29 10 11, 38 85 66 11, 38	28:21 Nov. 2 97,3893 3 37,762 1 9,124 1 9,124 1 9,124 1 9,124 1 9,124 2 1,15,233 5 20,036 6 1,943 2 5,547 2 2 14,411 1 0,648 1 1,733	21-0 Dec. 29,000 330 20,330 16,612 2,514 5,607 14,633 24,510 11,004 12,037 5,025 114 17,099 1,330 386 1,728	Jan. 21,448 280 21,697 15,865 1,248 1,966 2,135 7,013 13,490 2,537 11,732 3,814 299 11,732	11 23 Feb. 14, 371 183 14, 524 13, 778 116 16 118 118 118 118 118 118 118 118	7,057 53 7,101 12,155 102 1,256 8,644 3,534 4,657 2,849 4,657 2,649 4,657 4,557 4,657 4,557 4,57	Apr 3,77 10,88 11,56 3,44 16,83 30,93 3,56 4,33 2,11 9,70 3,44 7,70	26-9 iil Ma; iil Ma; iii Ma; iii Ma; iiii Ma; iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	25-9 y June 15 6,922 6,963 9,955 9,955 9,955 9,955 9,955 111 683 9,955 11,977 90 10,944 164 1,308 138 138 138 138 138 138 138 138 138 13	34-1 July 2 24, 289 2 24, 289 3 22,56 5 17, 334 2 2,847 3 3, 65 2 3, 6
Potatoespeck Pirst of Month: (000 lbs. or 6 BUTTES— Croamery Dairy Totals Camery Dairy Totals Camers Codd Storage Presh frosen Fresh not frosen Cured or in cure LAB Dals Bab. Fresh not frosen Fresh frosen	lings a	23-3 J J	41-01 uly A1	28.4 Sep 41,6 389 315 42,0 315 42,0 315 42,0	23.9l Dot t Oct 19 40,101 19 40,111 19 40,111 18 40,511 18 40,	28:21 Nov. 2 37,38334 3 37,762 1 3 37,762 1 3 2,762 1 1 9,124 1 9,124 1 9,124 1 1 2,5333 5 20,036 5 4,019 1 2,5335 5 20,036 1 1,43 2 2,44 1 1 1,044 1 1,733 9 5,965	21-0 Dec. 29,000 330 20,330 16,612 2,514 5,607 14,633 24,510 11,004 12,037 5,025 114 17,099 1,330 386 1,728	Jan. 21,448 280 21,697 15,865 1,248 1,966 2,135 7,013 13,490 2,537 11,732 3,814 299 11,732	11 23 Feb. 14,371 153 14,824 13,778 116,84 5,869 23,719 1,946 24,946 257 117 13,771 637 242 879	7,057 83 7,057 83 7,101 12,185 102 1,285 8,644 4,657 20,465 2,849 4,657 20,756 3,257 751 3,854 3,534 3,	3,77 10,88 11,22 11,24 16,88 30,93 3,56 5,00,93 3,56 5,00,93 2,12 19,76	26-9 iil Max iii Max iii Max iiii Max iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	25-9 y June 15 6,922 15 6,922 15 6,922 15 7,941 16 4,942 17 9,622 18 1,92	94-1 July 224,525 3 22,565 3 17,316 5 677 1 3,065 2,847 1 2,848 1 2,848 1 2,848 1 3,055 2,677 1 3,055 1 4,777 1 3,055 1 4,777 1 3,055 1 4,777 1 4,655 1 4,255 1 4,255
Potatoespeck Pirst of Month: (000 lbs. or 6 BUTTES— Croamery Dairy Totals Camery Dairy Totals Camers Codd Storage Presh frosen Fresh not frosen Cured or in cure LAB Dals Bab. Fresh not frosen Fresh frosen	lings a	23-3 J J	41-01 41	28.4 Sep 41,6 389 315 42,0 315 42,0 315 42,0	23.9l Dot t Oct 19 40,101 19 40,111 19 40,111 18 40,511 18 40,	28:21 Nov. 2 37,38334 3 37,762 1 3 37,762 1 3 2,762 1 1 9,124 1 9,124 1 9,124 1 1 2,5333 5 20,036 5 4,019 1 2,5335 5 20,036 1 1,43 2 2,44 1 1 1,044 1 1,733 9 5,965	21-0 Dec. 29,000 330 20,330 16,612 2,514 5,607 14,633 24,510 11,004 12,037 5,025 114 17,099 1,330 386 1,728	Jan. 21,448 280 21,697 15,865 1,248 1,966 2,135 7,013 13,490 2,537 11,732 3,814 299 11,732	11 23 Feb. 14,371 153 14,824 13,778 116,84 5,869 23,719 1,946 24,946 257 117 13,771 637 242 879	7,057 7,057 7,100 12,150 12,150 1,25	3.77 10.83 1.05 3.63 3.63 3.64 3.63 3.63 3.63 3.63 3.63	26-9 iil Max iil Max iii Max ii Max iii Max iii Max iii Max ii Max ii Max ii Max ii Max ii Max	25-9 y June June 44 47 6,969 688 9,635 9,635 9,635 111 688 688 1,693 122 138 138 138 138 138 138 138 138 138 138	94-1 July 21/3 24, 28/4 28/4 28/4 28/4 28/4 28/4 28/4 28/4
Potatoes peck Potatoes peck Pirst of Month: (000 lbs. or 6 BUTTES— Croamery Dairy Totals Cansus Consus Consus Prosh Prosh Prosh Prosh froses Presh froses Presh froses Presh froses Presh not froses Presh not froses Fresh not froses Presh not froses Totals Not froses Totals Not froses Totals Pross Totals Pross Totals Presh not froses Totals Presh not froses Totals Presh Totals	20-8	23-3i J J s at 199 200 117 133 3 155 3 7 5 6 2 2 3 3 1 1 1 1 1 2	41-01 41	28.4 Sep 14.5, 28.4 Sep	23.9 19 40,101 19 40,101 18 40,513 18 40,513 18 5,423 267 3,066 5,429 18,441 5,742 2,277 2,373 18 5,333 3,335 3,343 3,	28:21 Nov. 2 2 37,393 3 37,796 3 3 27,796 5 2 27,424 1 9,124 1 9,124 2 12,533 5 20,003 5 1,943 5 1,943 2 1,533 3 20,004 6 45 4 0 648 3 1,943 9 5,955 6 1,943 9 5,955 6 2,802	21-60 Dec. 29,000 20,330 20,330 16,612 4,199 192 2,514 5,607 4,227 5,625 11,738 7,254 17,989 1,738 7,254 16,052	Jan. 21,448 280 221,697 196 196 2,135 1,248 196 2,135 13,480 2,131 13,480 190 15,965 1,046 185 6,832 271 1,730 6,832 271 1,650	11 23 Feb. 14,371 183 14,524 1,624 1,624 1,624 1,634 1,634 1,646 2,57 1,77 1,77 1,77 1,77 1,77 1,77 1,77 1	7,057 7,057 7,100 12,150 15,150 1,255 8,644 3,534 17,588 6,694 4,657 204 96 11,652 426 2,751 3,887 4,101 9,608	3,77 3,77 10,88 11:22 £ £ 10,58 3,44 16.88 30,93 3,56 19,77 2,58 2,28 7,44	26.9 26.9 26.9 26.9 26.9 26.9 26.9 26.9	25-9 y June 15 6,922 15 6,923 16 6,923 17 77 6,966 18 8,885 18 16 86 18 16 16 16 16 16 16 16 16 16 16 16 16 16	94-1 July 2 24, 289 231 3 24,56 3 25,56 67 67 67 7 3,08 9 9,64 9 8,12 130 8 127 1 481 24 25,000 2 3,000 2 3,000 2 3,000 2 3,000 3 3,000 3 3,000 3 3,000 3 3,000 3 3,000 3 3,000
Cold Storage Hole First of Months BUTTRA- Croamery. Dairy. Totals Crasses. Eggs Cold Storage. Fresh froses. Fresh not froses. Cured or in cure. Totals LARD. BEEF- Fresh froses. Fresh of froses. Cured or in cure. Totals. LARD. BEEF- Fresh froses. Fresh not froses. Cured or in cure. Totals. Year Totals. WEAL- Fresh froses. Fresh not froses. Totals. WEAL- Fresh froses. Totals. Frose not froses. Totals. Froses. Totals. Froses. Totals. Froses. Totals. Froses.	20-8	23-3i J J s s s t 199 200 117 131 33 35 181 187 66 60	41-01 41	28.4 Sep 14.5, 28.4 Sep	23.9 19 40,101 19 40,101 18 40,513 18 40,513 18 5,423 267 3,066 5,429 18,441 5,742 2,277 2,373 18 5,333 3,335 3,343 3,	28:21 Nov. 2 2 37,393 3 37,796 3 3 27,796 5 2 27,424 1 9,124 1 9,124 2 12,533 5 20,003 5 1,943 5 1,943 2 1,533 3 20,004 6 45 4 0 648 3 1,943 9 5,955 6 1,943 9 5,955 6 2,802	21-60 Dec. 29,000 20,330 20,330 16,612 4,199 192 2,514 5,607 4,227 5,625 11,738 7,254 17,989 1,738 7,254 16,052	Jan. 21,448 280 221,697 196 196 2,135 1,248 196 2,135 13,480 2,131 13,480 190 15,965 1,046 185 6,832 271 1,730 6,832 271 1,650	11 23 Feb. 14, 371 1 15, 24 116, 13, 778 116, 13, 14, 15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16	Mar. 7,057,7,100 12,150 15,100 11,250 8,644 3,534 4,657 204 4,657 204 4,101 3,887 214 4,101 3,887 214 6,558	3,77 3,77 10,85 11,22 10,56 3,44 16,83 3,93 1,77 2,53 2,28 7,44 5,77	26.9 26.9 300 2.5.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 2.5 15.5 15	25-9 y June 115 6, 622 177 6, 966 177 6, 968 188 1, 962 188 1, 962 198 1, 9	94-1 July 2 24, 289 2 24, 289 2 24, 289 2 24, 289 2 24, 289 2 24, 289 2 24, 289 2 28, 277 3 , 637 2 28, 277 1 , 481 244 244 244 244 244 244 244 244 244 24
Potatoespeck: Detel Storage Hole First of Month: (000 lbs. or 6 DOTTER— Croamery Dairy Totale Caussies Eogh Cold Storage Fresh Proses Presh froses Fresh not froses Fresh froses	ilings a	20-31 3	41-01 uly A	28-44 Sep 926 41, 6 399 26 41, 6 399 27 28 28 28 28 28 28 28 28 28 28 28 28 28	23.9l 40.101 41.11 40.101 40.1	22:21 Nov. 2 2 37, 3833 3 37, 796 5 2 27, 424 1 9, 124 6 2,806 6 2,806 8 1,943 2 2,14 1 1,036 8 1,943 2 14,411 1 1,054 1 1,733 9 5,995 0 6,547 7 549 0 6,648 1 1,733	29,000 29,300 29,330 16,612 4,199 2,514 5,607 14,257 14,653 11,799 1,738 1,728 7,283 1,728 7,283 1,728 1,784 2,510 1,940 1,786	Jan. 21,448 21,448 21,697 21,697 15,865 1,248 196 2,135 7,604 11,732 3,814 229 10,15,965 1,230 6,832 271 7,104 6,832 271 7,104 4,271	11 23 Feb. 14,371 183 14,524 1,624 1,624 1,624 1,634 1,634 1,646 2,57 1,77 1,77 1,77 1,77 1,77 1,77 1,77 1	7,057, 58, 7,100 12,186 1,250 8,644 3,534 20,766 9,60 11,652 426 325 751 3,887 4,100 9,608 6,538 2,548	3.77 3.77 10.83 11.22 2.83 10.56 3.44 12.22 11.9.77 2.55 2.28 7.41 5.77 2.41	26.9 26.9 300 2.5.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 2.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	25-9 y June 115 6, 622 177 6, 966 177 6, 968 188 1, 962 188 1, 962 198 1, 9	94-1 July 2 24, 328 2 25,66 3 17, 314 2 3, 641 2 8, 641 1 130 3 , 622 4 , 700 1 3, 641 2 3, 661 3 , 661 3 , 661 3 , 661 3 , 661 3 , 661 4 , 162 4 , 162

¹Includes approximately 1,429,000 pounds reported by firms added to list since March 1, 1934.



loldings.

y | June

393 47,579 088 37,782 501 74,586 830 32,48

13-3 11-9 21-6 20-0

29-1 19-9 22-3 0-9 25-3 19-9 8-5 3-2 5-9 18-2 7-0 50-0 30-7 94-3

July

,826 10.35 ,679 4,103

061 4,147

Table 10. Output of Central Electric Stations and Railway Operating Statistics

OUTPUT OF CENTRAL ELECTRIC STATIONS 000 KILOWATT HOURS	-	1 40	-	1933		- 1	- 10			934		
AND AND ADDRESS OF THE PARTY OF	June	July	Aug.	Sept.	Oot.	Nov.	Jan.	Feb.	Mar.	April	May	Ju
MONTHLY DATA Potals for Canada—		19									1	10
Water	1349267	1419853	1483131	1462491	1589072	1670149	1689536	1584599	1767881	1672606	180461	1881
Enal	21,633	22,804	25,085	26,831	28,536	32,214	1689536 34,136 1723672	28,235	28,008	24,040	25,516	26,
Total Generated by Water— Maritime Provinces												
Maritime Provinces	54, 152	53, 130	43,780	44,478	55,778	59,094	43,413	38,147	42,019	49,230	56,819	54
Quebec Ontario	349, 167	374,262	392,773	400,098	434,037	492,937	535,501	525,939	603,773	473,761	488,84	468,
Prairie Provinces British Columbia	80,471	81, 191	83,178	90,253	111,937	117,639	43,413 868,589 535,501 123,786 118,247	112, 122	122,904	114,280	106,830	78,1
CREMELY OF B. B. C. C.	91,000	201	2010	90,00	100,000	110,000	110,-	100,-	1311-000	480	110,	Line
Prairie Provinces Other Provinces	9,423	12,010	13,290	13, 720	13,146	14,410	18,702 15,434 100,485	12,086	12,615	12,102	12,500	12
Exports	86,673	119, 192	109,592	122,907	127,243	106,457	100,485	102, 151	112, 114	63,105	111,000	111,
Maritime Provinces	63,042	62,497	54,291	56,414	67,743	72,196	57,386	48,907	53,045	59,956	68,88	70,
QuebecOntario	579,313	611,341	655,780	610, 489	646,032	704,340	690, 290	646,249	712,029	741,210	806, 947	745,1
Prairie Provinces British Columbia	101	94,825	97,701	104,941	128,372	136,521	143,849	127, 132	139,652	127,928	120,89	91,
British Columbia	1190285	92,086 1323464	1398625	1366416	1490365	1595906	57,386 690,290 614,661 143,849 116,936 1623122	1508251	1680791	1633541	171868	11504
Total Deliveries to Bollers— Maritime Provinces												
Quebec	221,742	223,257	244,788	207,085	216,567	279,115	276,787	266,777	303,731	367,805	365,39	347,
Prairie Provinces ¹	33,121	32,866	39,807	36,913	51,540	77,389	276,787 91,088 30,754	87,979	97,487	78,383	73,037	10,1
British Columbia												
Total	265, 146	266,831	287,224	249,000	291,645	391,500	398,816	384,60%	432,395	474,750	458, 642	418,
DARLY AVERAGE Tetals for Canada—		. 3			131	M	18			48	8/	10
Water	. 44,976	45,802	47,843	48,750	51,260	55,671	54,501	56,593	57,028	55,754		58,1
Fuel		735	48,652	894 49,644	921 52, 181	56.74	1,101 55,602	1,008 57,601	903 1 57,931	801 1 56,555	1 823 5 59,022	3 56,1
Total Generated by Water— Maritime Provinces	1 6. 1		1	1	1					1	1	1
Quebec	. 1,805 . 25,802	26,389	1,413 27,927	1,483 27,635	28,320	1,970 29,604		1,363 28,755	1,355 5 28,444	4 30,846	6 33,427	3 1,8
Ontario	. 11,639	12.073	12,670	3(13.337)	14.001	11 16.431	17,274	18,784	11 18.470	6 15.792	15,769	9 15,
Prairie Provinces British Columbia	2,682	2,619 3,007	2,683 3,150	3,008 3,287	3,611 3,523	3,921 3,745	1 17,274 1 3,993 5 3,814	4,004 4 3,687	3,965 7 3,788	5 3,810 8 3,665	U 3,440	6 2,1 4 3,1
Generated by Fuel— Prairie Provinces	407		1		497	594			1		1 32 2	1
Other Provinces	. 314	4 331	380	437	424	480	0 498	8 431	1 407	7 396	6 420	10
Experts	. 2,889	3,854	3,535	4,097	4,105	3,549	9 3,241	1 3,648	8 3,617	7 2,103	3.581	3,7
RAILWAYS Car loadings000 cars	175.05	162 - 73	185-56	8 202-46	221-60	0 201-37	7 176-41	1 164-09	9 189 - 24	177.2	0 194-10	100
Operating Revenues—	1	1				133			7		2 10	ACC:
Canadian National \$000 Canadian Pacific\$000	11,424	4 11,194 9 10,123	11,298	8 12,147 0 11,168	12,803 11,967	3 11,612 7 10,390	9,665 0 8,954	5 9,594 4 8,644	4 11,743	3 11,213 6 9,249	3 12,639 9 10,450	19 11,
Chimuna a acatom	1		1	1	1	1	1	1	1	1		T
	May	June	July	Aug.	Sept.	Oct.	Nov.	Jan.	Feb.	Mar.	April	Ma
Canadian National—	10 00	10 70	12 60	10 57	10 20	10.05	10 11	10.69	40 E4	0.70	10 10	11.
Operating Expenses\$000 Operating Income\$000	0 2432	430	0 209	9 442	6 10,309 2 2,569	9 10,351 9 2,152	1 10,112 2 1,220	2 10,630 0 1,283	1,308	647	7 748	8 1,
No. of tons carried 000 tons No. of tons carried	1,908	8 2,132	2,027	7 2,159	2,569 9 2,473	9 2,152 3 2,791	1,220 1 2,554	4 2,362	2 2,158	8 2,633	3 2,123	2
one mile 000,000 tow	un 754	4 966	6 812			5 1,165	5 977			3 962	2 894	A
Passengers carried 000 Passengers carried one	1	1	1		657	7 566	619	9 945	5 865	030	0 845	1
mile000,000 pase	8. 43			1 62	2 61	1 4		0 48	8 43	3 55	5 4	18 7
mile	0 6,781	6,854			9 7,022 4 68	7,061	6,950	7,169		8 7,029 39 66	6 6.622 6 61	1
Canadian Facine-			1		1	9 7 504			11000	1 1 1 1	10.00	133
Operating Expenses\$000 Operating Income\$000 No. of ton carried900 tons	0 7,449	6 2,049	6 8.413 9 1,368	8 739	9 3,003	131 4.008	8 3.586	5 7,733 6 889	. 819	9 1.519	9 1,270	(O) II
No. of ton carried 000 tons No. of tons carried one		0 1,970	0 1,711	1,970	6 2,426	2,044	1	7 2,00	1,85	2,03	1,814	
mile000,000 tons							883				783	5
Passengers carried 000	514	4 586	6 658	8 628	8 534	464	496	6 779	71	1 5 3	1	100
mile000,000 pass Total pay roll\$000	8. 48	8 70	0 61					0 4	6 4	61	1 44	
Number of employees. Au	0 4,949		2 5,055 5 47				3 4,661 43		1 4,89	18 4,960 18 42	30 4,876	
All Rallways-	31 16 4 3			1 5	1	-	1			10 100		
Operating Expenses\$000	10 19, 298	8 20,344	0 23,713 4 20,709	3 23,730 9 21,144	0 25,872 4 19,829	9 19 68	39 24,176 33 18,214 54 5,040 6,153	6 21,01 4 19,94	5 19,60	01 20,630	57 28,398 10 19,488	88
Operating Income\$000	00 1.136	8 3,071	2,103	01 1.073	91 0.111	1 6,65	4 5,04	0 210	60	2,97	6 2,839	
No. of tons carried .000 ton No. of tons carried one	1	8,318	8 4.993	0,448		1					1	-
mile 000 000 ton	1,723 00 1,356	3 2,133	3 1,987 1 1,627	7 1,999	9 2,100 2 1,379	3 2,44	2,011	1 1.68	1,62	1,986 31 2,056	6 1,800 4 1,636	
Passengers carried 000 Passengers carried one				1,612	2 1,37		1,244	1,90	1,73		1	
mile000,000 pass Total pay roll\$000	8. 100 00 12,452		1 145 9 12,812								12,28	15
	0 12,482	0 114	4 118		6 12,677	8 11		1 12,91	12,38	3 11		4

Table 11-Railway Revenue Freight Loaded at Stations in Canada in Tons.

4615 1881,000 ,516 26,000 9681 1708,30

194-10 163-37 12,639 11,7% 10,450 18,0% April May

10, 105 11,64 746 1,77 2,122 2,122 3,105 465 65 6,522 7,66 624 7,66 624 7,66 624 8,76 5,26 624 8,76

Commodities	C.E.E.		1983			-	. Total	1	134	ahal
Commodities	Apr.	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.
Railway Freight Loaded— AGRICULTURAL PRODUCTS—		77				7-2	1	PRINT!	77.72	60/104
	499, 459	782,073	1.204,714	1.147.748	750.820	399 154	434 702	371 078	432 646	335, 737
Corp	1,084	5,116 45,822	1,523	10,061	3,234	1,892	6,599	16,010	3,265	335, 737 5, 276 115, 341
Oats	1,084 82,897 21,171	45,823	1,523 70,118 51,854	10,061 84,332 44,339	3,234 79,793 34,387	1,892 52,622 20,764	434,792 6,599 71,385 26,915	98,137	103,098	24,314
Wheat. Corn. Oata. Barley Rye. Plasseed. Other grain.	4,212	41,538 10,130	8,0821	4,778	1,898	763	GOS	1,455	1,262	1,490
Flasseed	6,057			1,404	8,343	1,950	488	366	756 1,940	858 1,860
Other grain. Flour. Other mill products. Hay and straw.	84,875	1,998 108,320 64,769 8,585	1,462 101,716 65,794 13,701	46,339 4,778 1,404 7,030 121,713 91,271 21,335 488	138,793	4,176 86,256	2,632 85,380 77,132	1,728 81,115 89,093 47,811 906	91,613	03 015
Other mill products	57,248	64,769	65,794	91,271	106,802	61,944 24,888 480	77,132	89,093	91,405 65,541	73,474 38,473 1,047 4,450 486
Cotton	20,378	2/4	13,701 515 42,768 19,101	488	314	480	39,303	906	852	1,047
Cotton. Apples (fresh) Other fruit (fresh). Potators. Other fresh vegetables. Other agricultural products.	5,405	2,868	42,768	88, 159	65,386	27,020	704 46,354	30.324	17,999	4,450
Other fruit (Irean)	33, 183	8,587 3,369		36, 181	1,305	1,144 24,004	666 41,164	39,150	536 55,199	40,028
Other fresh vegetables	4,745	3,369 7,395	13,658 18,151	18,535 111,728	43,906 11,265 94,323	24,004 9,968	41,164 11,633 28,530	39,150 6,238 20,267	55,199 9,704 22,689	40,028 4,861 19,726
Other agricultural products	14,180	14,273	41,301	111,728	94,323	38,607	28, 530	20,267	22,689	19,720
Horses	3,150	3,546	3,426	4,368	4,118	4,593	2,937	3,281	5,727	7,019
Horses. Cattle and calves	26,270	36,782 2,764 13,689 7,897	3,426 40,829	49,860 10,528	47,974 5,586 19,319	24,801 2,045 17,133	2,937 31,176	3,281 26,569	30,635	31,977 1,373
		13.689	6,047 13,290	15, 158	19,319	17,133	1,689 22,388	1,168	1,431 18,738	17,115
Hogs. Dressed meats (fresh) Dressed meats (cured, salted,	7,530	7.897	8,146		9,064	9,242	8,521	7,211	5,602	5,836
Dressed meats (cured, salted,	8,241	4,752	4,817	4, 187	4,604	5.943	6,554	6,772	9,051	6,774
oaned). Other packing house products (edible).	0,000	-		-1 - 7:1	15 ST-		1000000	100 100	120125-1	5,888
(edible)	3,056	3,592 159	4,869 218	6,308	6,028 2,103 1,113	5,487 5,678 264	5,476	4,249	5,807 843	432
Eggs. Butter and choose	181	054	834	962	1,113	264	507 311	248	746	1,972
Butter and cheese	2.0011	5,546 1,205	5,636 1,691	4,014 947	2.345	1,825 721	2,121	2,359	1,763 676	1,650
Hides and leather	3,413	2,522	3,612	8,770	8,498	3,752	3,798	3,90		
Wind. Hides and leather. Other animal products (non- edible)	3,137	2,476	9 410	10 700	1	2,946	100			
		0.12749.1	3,418	1 1000	2,10	2,940		-,	Charles	
Anthracite coal. Bituminous coal. Lignite coal. Coke.	116	2,110 473,319 69,377	2,483 536,421 210,632 66,551 5,026 212,244 38,110	4,104	2,144	1,656 462,080	2,623	9,44	4,273 499,916 183,624 84,764	811
Bituminous coal	287,402	473,319	586,421	890,019	602,200	462,080	500,300	198 70	199,916	421,076 76,593
Coke.	80,180 42,249	49.072	66,551	88,834	102,063	380,809 105,501	124,360	98,65	84,764	63,123
Iron oree	30,084	585 112,993 37,645	5,026	5,362	460	460 104, 208 34, 164	124			
fros cree. Other cree and concentrates. Base ballion and matte. Clay, gravel, sand, stone (crushed). Bate—Dimensions or block stone. Crode petroleum. Asphalt. Salt. Other mise products.	27,123	37,645	38,110	36,00	46,893	34, 164	37.36	35,49	129,929 46,373	50, 117
Clay, gravel, sand, stone	33,978	155,834		108 00	1				1	
Blate—Dimensions or block	00,010		159,689			33, 168		20,79	28,883	
stone	1,826	2,845	2,691	. 1,648	2,47	741 876 3,213 9,774 104,456	79	47	749	8,17
Ambalt	1,968	13,408	10.256	7.84	3.06	3 2 213	1,81	1 68	895	2,94
Balt	1,243 1,968 12,950 52,281	1,763 13,408 13,478 128,370	1,236 10,256 13,119	13,23	13,48	9,774	1,06 11,09	10,50	1,826 9 16,566 7 117,314	3,066 2,949 17,756 115,34
Other mine products	52,281	128,370	134,544	144,668	134, 17	104, 450	97,14	91,43	7 117,814	100
FORMS PRODUCTS—	124,088	116,659	158.765	195.78	234 94	186,36	222 08	220.36	3 259, 146	155, 11 2, 20 186, 36
Ties	2,126 126,603	2,336 180,741	158,763 2,306 134,246	2,30	2,74	810 0 146, 660	JE 56	4 1,28	4 1,459 4 308,468	2,20
Logs, posts, poles, cordwood. Ties. Pulpwood. Lumber, timber, box, crate and cooperage material. Other forest world also	120,000	180,741	134, 249	110, 15	101,09	0 146, 660		-	1	
and cooperage material	130,328	221,777	194, 104 16, 708	195,200	183,94	2 143,078 9 33,854	153,31	5 171,38	3 230,532 6 22,573	198,37
Other forest products		15,864	16,708	18, 93	16,81	33,854	15,66	1 15,73	6 22,573	10,25
BOUS-				100	1		100	1	1	
Refined Petroleum and its products.	114,398	100 800	189 01/	145 97	234,94	09 41	94 12	70 01	102 60	128,73
Bagar	6, 156 2, 407	196,566 14,622 7,640 1,063	168,910 17,466 8,127 1,010	20,58	8 20.30	8 83,411 0 13,556 0 6,326	84,13 13,47 8,50 1,02	7 16,73	9 102,696 0 19,764 3 13,656 8 12,236	17,88 12,17 16,01
iron, pig and bloom	2,407	7,640	8, 127	14,10 3,28	7 12,06 5 1,88	6,329	8,50	4 7,22	3 13,659	12,17
Bar and sheet iron—Structura	1 000					0.00				
Castings, machinery & boiler	9, 1241	19,994 6,899 54,864 7,078 19,720	15,062 5,940 50,470 7,890	18,93	6 18,52	5 15,11	27,60 3,25 7,31 5,52 7,10,92	7 22,19	8 28,56	32,24
Castings, machinery & boiler	4,180 22,067	6,899	50.47	5,11 9 42,07 6 8,05 8 15,94	5 5,34 9 19,07 9 5,51	1 5,88 4 10,49 1 2,78	3,25 7,31	8 2,69 3 6,22 7 4,48	5 5,36 1 12,32 3 7,07	3 24, 10
Coment. Brick and artificial stone		7,078	7,89	8,05	5,51	1 2,78	5,52	7 4,48	3 7,07	7,48
Sewer nine and drain tile	14,908 747	1,212	17,070	76, 22	5 14,89 5 1,64	6 11,61	10,92	9 11,06	6 15,69	5,01 3 24,10 5 7,48 0 16,76 0 1,87
Agricultural implements and	i	(27, 12, 4E)		100	1	1000				
Brek and artificial stone. Lime and plaster. Suver pipe and drain tile. Agricultural implements and vehicles other than autos. Automobiles and auto trucks. Household goods.	12,169	6,316	8,24 6,41	2,38	0 2,49 7 5,25	2 2,25 0 8,40	3,20 9 13,99	3,06 16,28 1,74 8 2,08	8 6,15 3 23,34	6,37
		8,001 8,360	8,65	6,64 6,80 2,00	7,16	21 2.91	/B 1.85	9 1,74	1 5,17 8 1,76	27,86 9 9,36 7 1,95
Puriture	1,550	1,850 9,540		2,00	5 2,08	5 1,74	2,16	8 2,03	8 1,76	1,95
Fertilizere, all kinds.	65,140	21,652	23.65	7 28.24	4 31.21	7 19,45	5 24.13	8 30,03	9 53,23	79,92
Paper, printed matter, books	8,419 65,140 100,277	21,653 181,019	7,90 23,65 126,45 69,80 3,32	138,05	2 134,53	1 17,53 7 19,45 1 147,58	2 2,16 8 12,54 5 24,13 9 177,42	1 146, 11	1 12,87 9 53,23 2 191,65 8 60,70 9 5,01	12,08 6 79,92 1 195,86 1 58,23
Piah (fresh, frozen cured etc.	42,103	72,975 4,396	89,50	67,66 5,85	3 7.04	9 58,31 9 6,78	52,95 7,14	8 49,90	9 5.01	2 2,45
Canned goods (all canned foo	d		1		1					
Puraiture. Liquor baverages. Pertilisere, all kinds. Paper, printed matter, books Wood-palp. Pin (fresh, frosen cured, etc. Caned goods (all canned foor products). Other manufactures and mis- cellaneous. Marchandise.	. 8,419	13,213	13,01					-	7 10,90	
sellaneous	119,128 134,440	194,870 125,443	203,54 125,25	6 180,85	8 175,98	1 137,52	7 161,93	7 154, 40	0 189,97	7 180,32 1 156,53

Table 12. Indexes of Employment by Industries, Year 1926 = 100

		- 2		1933						1934			700
Industries-First of Month	July	Aug.	Sept.	Oct.	Nov.	Dec	Jan.	Feb.	Mar.	April	May	June	July
Indexes of Employment Un-				13 3									1000
adjusted—	84-5	87-1	88-5	90-4	91-3	91-8	88-6	91-4	92-7	91-8	92-0	96-6	101-0
All Industries	83-0	85-2	86-8	86-7	86-5	84-4	80-0	84-2	86-5	88-1	90-2	93-2	93-8
Asimal products—edible	130-2	129-6	127 4	109-2	104-8	101-0	94-7	95-8	96-0	95-4	103-2	115-8	182-7
Asimal products—edible Fur and products	95-8		101 .	99-5				74-1					
Leather and products	63-7				96-1			89·2 57·0		99-5	63.2		1 74-7
Lumber and products	55-2	60-7	58-9	54-4	49-7	46-0	40-7	45-5	48-0	48-5	51.8	61-9	66-1
Rough and dressed lumber Furniture	60-1	67-2	70 5	71-7	76-3	79-1	69-3	78-0	72-9	72-9	74-2	73.1	72-8
Other lumber products	85.7	88-2	87-0	87-6	86-8	83-8	77-9	80-4		87-1	90-5		
Musical instruments	22·0 97·2	24-5 104-4	29-6 1115-2	29-8 119-6	44-8 116-2			89-1				98-2	
Plant products edible	86-4			88-0	89-0	88-1	85 -6	87-1	88-2	88-3	90-3	93-6	95-8
Pulp and paper products	74-5	77-8	70-3	76-8	77-4	74-1	71-6	74-3	75-6	75.9			
Pulp and paper Paper products	98-5			100-8				98-2				106-7	
Printing and publishing	98-5							100-4 86-6					
Rubber products	95-6	97-7	101 5	104-5	105-4	100 - 5	97-5	102-4	106-9	109-3	110-7	109-8	107-5
Thread, yars and cloth	103 -9	109-9	115 2	114-8	116-2	116-6	114-1	119-4	122-8	122-9	124-8		122-0
Thread, yarn and cloth Hostery and knit goods	108-5	100-9		118-3	122-5	120 - 2	112-8	113-9	116-1	118-2	120-4	118-4	118-2
Garments and personal fur-	86-4	85-6	80-0	93-5	92-9	88-8		85-4	91.7	95-9	96-7	94-2	91
Other textile products	27-9	78-1	81-3	86-9	83-4	81.9	73-0	84-2	90-6	94-5	95-0	96-7	99-2
Other textile products Plant products (n.e.s.)	106-6	109-6	109-3	117-0	117-4	118-7	125 - 6	119-2	120-2	116-4		107-0	N 100-5
Tobacco	102-3						126-7						122-3
Distilled and malt liquors.	112-6 91-3		96-4	2 124-5 4 112-2				142-2	141-4	136-4	136-7	121-4	112-2
Wood distillates and extracts. Chemicals and allied products	111-3	111-6	8 111-8	111-4	113-4	114-8	112-1	113-2	116-1	118-1	125-2	123-8	121-0
Clay, glass and stone products	87-0	63-8	64 6	6 64-0	62-1	57.7	53-4	85-4	55-5	57-6	105.0	73-8	78-6
Clay, glass and stone products Electric current	110-0 85-5		1 112 1		95-1		104-8 95-5				105-8	107-9	100-1
Electrical apparatus	62-4			8 62-8	63-0		60-9				75.7		
fron and steel products Crude, rolled and forged	-		her I	1	1								ME
eroducts	65-1	66-9	68-7	7 66-7	72-4	74-3	64-4	81-9	83-1	88-8	91-8	92-2	86-7
Machinery (other than ve-	63-9	65-4	66-3	85-8	67-4	68-3	66-4	69-5	71-1	73-3	- 76-3	78-9	80-5
hicles)	38-9	35-2			30-2	30-6	35-6	41-8	44-1	43-8	45-4	47-0	12-5
Agricultural implements	66-6	66-4	65 0	0 64-2	63-0	63 - 3	65-0	72-5	74-6	77-0	79-4	78-8	75-1
Automobiles and parts	73-8		68-8		60-0	61.3	67-6	87-3	96-2	105-5	116-8	117-7	105-4
Steel shipbuilding and re-	87-7	43-2	42-7	7 47-8	44-8	43-2	43-8	47-0	45-4	57-1	51-2	61-0	51-9
pairing	68-2					84-7	58-8						
fron and steel fabrication		100				1	100	1		1		17508	100
(n.e.e.)	90.1	49-3	55-3	3 54-7	51-9	51-3	49-3	51-5	50-6	53-0	56-5	63-8	91.4
Foundry and machine shop	63-3	62-3	8 68-0	0 65-0	64-8	64-7	62-3	68-8	70-7	77-9	77-2	79-7	86-7
Other iron and steel pro-				-				100				100	100
ducts	04-5												
Non-ferrous metal products.	87·0 125·4	89·5 125·7		5 128-2	93 8								
Mineral products	98-7	125.7	7 127-5							8 107-9	109-4	1112-5	136-0
Miscellaneous	49-5	48-0	0 48-2	8 64-7	7 110-3	166 5	168 8	174-0	153-3	3 104-9	80-5	75.0	86-1
MINING	93-1	97-4	4 100 4	4 105-8	8 109-7	105 5						8 106-2 8 79-7	107-0
Coal	76-6 142-0					88 - 2 1 159 - 7	92 6 7 158 5	96-6		4 84-3 7 165-4		175-2	170-7
Metallic ores Non-metallic minerals (es-	140.0	101.	100-6	100-0	100	100	100	100 0	200	1	1		100
eept coal)	73.2						1 73 0	71-2	71-0		80-8	91-3	98-7 98-1
COMMUNICATIONS	84-0	83-6						76-8	81-9				m-1
Telephones	83-6						1 77-8				75-0	76-1	77-7
Telephones	80-5	81-2		5 82-7	7 81-4	79-8	8 76.8	76-2	78-0	0 75-9	78-5	80-3	83-6
TRANSPORTATION Street railways and cartage	113-4	112-6	6 114-4	4 113-9	111-9	111-0	0 109-8	108-8	109-				
Steam railways	69.8	8 71-9	2 72-6	0 72-0					70-8	8 60-6			
Shipping and stevedoring.	78-2	9 88-8 2 88-4	8 91-9					98-0	100-8				140-0
CONSTRUCTION AND MAINTENANCE.	39-0	0 43-1		9 45-1	2 45-0	42.5	5 33-9	34-7	7 36-1	8 38-6	8 42-5	5 47-8	80-3
Building	129-2	156-8	5 155-6	6 185 - 8	5 184-9	9 194-6	6 179-1	201-1	202-1	1 201-1	192-0		
Railway	71-1			7 68-2									
EMBYICES	111-5										1 108-7	7 113-1	121-1
Hotels and restaurants	113-1									9 121-7	7 120-8	8 119-0	117-7
Hotels and restaurants Professional Personal (chiefly laundries)	114-5	5 114-7	7 112-4	4 112-8	B 111-8	109-9	9 108-8	109-8	109-	6 113-9	0 114-3	3 118-2	
TRADE		8 110-8	5 111 8	8 115-0	0 115-6	6 119-1	1 122 - 8	111-6				5 116-5 2 123-0	
Retail	118-1	116-2	2 117-1	1 121-0								5 101-4	
Wholesale	1 81.4	N	1 80.	N IUL-	di titta .	Itte .	a he				Auc	-	-

Table 13. Indexes of Employment with Seasonal Adjustment, Indexes of Retail Sales
Automobile Financing.

			- 1	933		-	133			1934			
Classification	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June	July
						First	of Mor	th		THE PARTY	11.6	91 107	116
senally Adjusted Indexes of Imployment—All Industries.	80.9	83-0	84-8	56-9	88-4	90-9	95-0	96-5	97 4	96-7	94-2	94-2	96-1
nuracruning	80-9 80-7 95-9	83-6 101-2	84-6 101-4	81-4 99-6 45-4	85-6	85-4 84-6	87·1 81·0	87-3 87-6	88-1	89-3 97-4	89-5 100-9	90-4	91-
mak and dragged lumber	43-3	46-7	46-6	45-4	94-6	55-4	58-6	62-6	94·3 64·0	61.2	54-2	52-4	53 -
miture	69-1 23-1	68-0 25-9	72-5	71-0	74-4	76-7	76-2 39-2	72-9	71-8 33-6	71-5	72-7	72-5	72-
raiture	72-1	73.9	75-8	75-0	76-8	75-5	75-9	77-6	78-5	33-8	79-5	81-4	86-
aper products	99-4	101-7	100-0	98-0	98-9	99-6	103-0	99-4	100-9	100-6	103-1	106-5	106-
wher products	78-7	81-0	86-4	88-5	98-7	88-7	92.0	84-5	88-1	90-3	91.3	94·0 109·7	93
extile products	97·1 106·7	100-1 111-6	103-8	104-2 114-4	103-4 115-0	102-8	102·3 114·2	101-6	104-7 120-5	106-5	108·2 123·7	125-6	109
ubber products. battle products. bread, yarn and cloth. celery and knit goods. ay, glass and stone products. lettic current.	110-1	112-7	116.3	117-8	118-4	115-1	119-1	113-7	114-7	117-0	119-1	118-4	119
lay, glass and stone products	53-0 106-5	58-3 105-6	59-9 105-8	60-7 107-8	59-4 106-2	56-9 105-0	60·1 100·1	62-9	62-6	61-5 110-9	64-7 109-2	69·7	70
Sectric apparatus	86-5 61-5	91.0	92-5	94-3	92-0	93 - 3	95-8	97-8	97-0	98-7	101-0	104-3	104
ron and steel products	61-5	63 - 6	63-3	63-1	63-6	63-5	66-4	69-6	68-3	72-0	73-8	74-1	73
ducts	04-0	66-4	70 1	67-0	73-4	78-7	70-2	86-8	81-1	85-5 72-5	86-6	87-1	85
achinary other than vehicles gricultural implements	63-6 37-3	84-4	65-7 32-7	65-4 28-3	87-8 31-4	68-8	89·7 37·5	69·7 40·9	71·0 41·7	40-8	74-5 43-3	79·5 45·0	40
atemobiles and parts	70-1	83 - 5	70-9	68-5	66-4	72-6	96-6	91-0	84.8	90-3 134-8	94-5 106-3	98-7 91-6	100
01NO	74-5	83-0 98-3	71-8	76-7	95-4 106-5	115-1	120-3	116-5 108-0	111·5 110·2	106-4	106-4	108-4	108
etallic ores		147-1	152-4	154-8	155-1	158-1	162-9	164-6	169-8	171-4	173-0	174-0	177
ion metallic minerals (except	67-3	72-8	73-6	73-5	79-8	79-2	81-7	82-2	82.0	80-6	82-3	87-0	86
ecal)elephones	83 · 1 78 · 5	81-2 78-7	80 · 8 79 · 5	80·1 78·5	79-8	79-9 76-9	78·1 79·0	77·7 80·7	76·8	76-5 90-5	75-3 81-5	75-9 79-8	76
Prassportation	111-3	109-1	110.7	108-6	107-8	109-6	113-4	113-1	115-6	113-7	111-3	109-3	109
Mean railways and carings Shipping and stevedoring METRICTION AND MAINTENANCE. Building	68-7	69-5	69-8 81-5	69-3 81-6	68-5 78-4	68-3 77-1	70-2 81-0	71-9	74-1	74-0	73·8 82·3	72-2	71
Shipping and stevedoring	79-2	79-0 64-7	66-3	76-1	80-3	97-8	124-4	145-2	152-5	143-0	115-0	109-4	111
Building	35·1 84·2	35-4 87-2	36-9 90-4	37-0	38-3	204-0	42-3	45-2	50-0 606-9	49-1 590-4	47·9 397·1	47·2 268·3	202
		54-1	56-7	117-8 59-8	59-1	65-7	80-9	93 - 9	97-6	76-8	63-9	57-1	54
THE AND RESTAURANTS	95 · 7 112 · 2	92-3	96-4	96-9	108-9	115-2 112-8	118-2 115-9	107·2 113·8	118·7 116·3	120-4 119-2	119-1	111-0 117-8	106
Retail	119-9	119-1	120-5	123-0	120-1 99-8	116-8	122-2	118-4	122 - 9	126-3 101-6	123 - 9	125-0	
Raiway otens and Restaubants habb. Retail Wholestle	97-3	96-8	97-5	98-0	99-8	100-0	98-1	101-2	101 · 1	101-0	102-3	102-5	102
Maritime Provinces	84-9	88-1	87-2	87-6	90-4	96-0	100-7	106-3	107-4	99-2	100-3	97-2	94
Onehoo	1 80-4	80-5	83-0 85-5	84-4	87-8 87-1	90-6	94·2 97·8	94-3	93.8	90·7 103·0	88·4 100·3	88 · 2 102 · 7	106
Untario Prairie Provinces	81-0	85-1	86-1	94-4	88-8	85-8	90.2	89-6	90-4	92-1	90-6	89-1	89
Ontario. Prairie Provinces British Columbia		81-7	83-4	81-1	81-2	85-8		91-8			88-6	86-9	
Montreal	78-6			83-2	82-7 89-2	81-9 90-5	83·4 88·5	88-3 94-9	100-4	86·0 99·1	99-5	83.6 101.8	83 93
Quebec	97-2 87-4	95-8 86-5	86-8	88-3	99.1	88-5	91.3	93-6	95.2	95-0	93-2	93-8	98
		86-0	87-9 76-4	87·1 73·8	93-3	97-2 78-7	102-4 79-6	107-8			101-4	97·3 85·7	98
Hamilton	75-9 78-8	78-9	73-6	78-4	81-0	80-4	102-4	89-2	90-8	107-9		96-3	98
WineipegVancouver	80-3			79-0	78-4 83-4	79-6	79-9 85-8	82-9	83 · 5 88 2	88-8	84-1	83-3	
					1933				1		1934		
inferes of Retail Sales, January	May	June.	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	Ma
Boots and above (6)	84-3	104-5	73.5	55 - 6	77-5	71-7	81-2	94-0	49-	40-8		76-7	10
Candy (6)	60-6	55-3	60-2	68-3	66-8	63-4	58-4 98-8	117-1	56-1	59-6	93-0		100
Clothing (8)	07-8		72.5	57·7 70·3	73.3	72-7	75-4	87.5	75-1	68	82-0	72-0	7
Dress (7). Dyers and cleaners (4)	117-0	103-7	83 - 0	98-3	113-7	106-0	86-5		76-1	61 67-1		126-0	13
Dyers and cleaners (4). Funiture (4). General and departmental, 3 stores and 2 chains. Crocaries and meats (23). Hardware (5) Masis and radio (4). Restaurants (11).	53-0	1		-	-			-	1	1		1	1
stores and i chains	89-7	69-1	54-5	58.0	71.3	80-4	76-5	104-6					
Hardware (5)	109-1	76-0 99-2	72-6 81-0	73-8 87-2	76-9 104-3	100-3	78-3	81.8	49-1	8 49-1	3 71.0	104.	31 13
Music and radio (4)	20 -	14-9	15-4	20-2	29-2	29 · 0 56 · 4	33 - 8	36-6 56-8		2 49	58-	21. 55.	7 5
General index, 84 chains and 3	4		100	1	1	72.00	Ment U	10.30					
sterm	78-7	74-8	62-8	64-8	73-8	78-4	75-6	92-9	63-	4 58-	73-	72.	8
Information, was a state of	Tab. R	11,60	17,425	12,50	100	10,386	0,0	25.74	7.7		1	1	1
Total HEW AND USED CARS— Number. Numbe	7,45	6,619	5,852	4,783	4,251	3,507	2,691 -37·2 1,003	2,000 -45- 78-	2,15	7 2,73 4 -16 4 1,12	4 5,17	8,49	2 11,
Tercentage changel	22	-27.7	-11-8	-21-1	15-3	-19-1	37.2	45.	-28	4 1 12	2 2 13	+53 3 49	7 40
Financing in dollars 2000	1 7 105		61 36, 1243		1 1.012	1.002		-35-	-18		7 +20		

¹ To same month in preceding year.

June | July

92-2 86-7 78-9 80-5 47-0 62-5 78-8 75-1 117-7 166-4

> 63-8 63-5 79-7 81-7

79-1 76-0 111-0 111-4 134-5 137-3 112-5 116-0 75-0 86-3 106-2 107-0 79-7 78-7 175-2 179-7

91-3 91-7 78-0 91-1 85-5 91-3 76-1 77-7 80-3 82-4 110-4 122-4 71-4 72-1 83-6 181-4 116-7 181-4 116-7 181-4 116-7 181-4 118-1 112-4 119-0 117-7 118-2 117-3 119-6 181-1 123-0 124-5 101-4 180-0

Table 14. Trend of Business in the Five Economic Areas

Areas and Items	- 1		1.11	1933						190	34		
Areas and Areas	June	July	Aug.	Sept.	Oct.	Nov	Dec.	Jan.	Feb.	Mar.	April	May	Ju
Business in Five Economic Areas—		1/10											1
Canada— Contracte awarded8000 Building Permits9000 Employment.Average 1926—100	3.589	12.180	1,911	1,987	1,775	10,637 1,624 91.8	1,983	693	881	7.517 1,090 91-3	2,246	2,968	2,3
Bank Debits	2,982 34,943	3.528 32,748	2,649 30,657	2,457 28,088	2,823 34,302	2,837 36,768	3,492 41,127	2,597 27,726	2,089 29,268	2,489 32,764	2,536 33,013	3,129 32,970	2,0 32,0
Contracts Awarded	856	1,761	509	485	809	1,482	297	263	105	232	290	2,006	71
Building Permits	89-9 40-1	93-0 43-0	91-5 40-1	90-9	90-2 43-5	45.0	97-0	101-3 43-0 1,767	35·9 2,069	95-1 40-8 1,992	98·3 39·1 2,155	98-4 47-7 2,020	100- 42- 2,00
Quezzo— Contracts Awarded\$000	9 459	9 900	2 597	4 257		2,300		1000	1,622	1,768	9	1	-
Building Permits	1.782 83.0 881 10,777	753 84-8 916 9,759	388 87 · 0 745 10,130	573 89-1 725 9,370	594 92·2 770 12,156	356 92·4 795 11, 283	838 86 · 3 793 12, 420	88·5 764	198 89 · 1 628	302 85·1 734 10,675	499 85-5 825	816	94-
Commercial FailuresNumber	70	110		80	78	78	82	77	71	62	68	68	
Contracts Awarded	1,028 85-0 1,365	86 · 6 1 · 424	1,003 88-1 1,039 11,846	1,007 11,344	720 91-4 1,275 13,754	970 93-3 1,313	91-2 1,115 16,961	95·3 1,272 11,209	97·8	98·7	1,032 98-5 1 197	1.331	1,81
Pairiz Provincis — Contracte Awarded	907 343 85-0 552	615 911 90 · 5	807 223 90 · 7 687	473 231 26 · 7 558	386 238 94 · 6 601	685 121	142 44 86-4 420	211 40 84·7 382	128 53 83 · 8 312	279 127 83 · 3	745 348 85 4 337	938 381 89-5	581 391 94-7 538
Bales of Insurance	4,686		4,353		4,381	5,024	6,074					4,110	4,131
Sarrist Columbia	807 317 81-8 143-6 2,277		1,683 184 89·2 137·7 2,261	495 280 85·6 125·1 1,810	317 141 84-0 138-5 2,157	85-4 127-1	261 44 80-4 122-0 2,927		151 116 85·6 125·1 1,934	385 165 86-6 135-9 2,160			345 197 94-1 129-2 2, 133

¹ Employment indexes apply to first of following month

Table 15. Mineral Production by Months

Minerala		60		- 1	1933						1934		
Atternis	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May
Mineral Production—												33	1
Merals - Gold 000 os. Silver 000 os. Niekel tons Copper tons Lead tons tons	237-7 1,176 2,740 10,528 12,925 6,963	4.025	1,048 4,619 14,734 9,983	1,186 5,099 14,040 11,942	5,813 15,277 11,484	1,200 5,357 14,870 11,622	241-0 1,305 5,413 13,145 12,578 10,689	1,186 4,394 13,232 9,942	1,408 4,634 13,257 14,011	1,347 3,634 12,258 13,610	973 5,218 15,416 10,894	1,088 6,462 15,869 13,147	1,500 5,01 17,84 12,97
Fon.s— Coal	669 89·8 1,689		99-5	100-6	97-8		108-3	113 - 7		116-5	130-0		117-
NON-METALS— Asbestos	11, 121 33-40 528 17,342	80-07	61-46	09-03 913	35-62	30-06	20,468 70·18 1,088 18,292	29 - 15	3-30	3.31	4-89	25-5	58-
Braucronal Materials— Coment	310 224 25,899	401 227 26, 872	415 245 29,443	264	428 253 28,001	349 233 33,686	182 205 30, 152	100 112 27,570	69 115 26,060	96	107 130 34,220	210 197 26,653	38. 25: 32,07

Table 16. Weekly Indicators of Economic Activity in Canada, 1934

May | June

17,383 12,30 2,965 2,30 96 6 101-0 3,129 2,00 32,970 32,05 132 2,482

April May

10,611 13,171 25-5 53-4 602 506 19,224 20,084

Smill - Land San	April	1	May	7	5/2	, Lib	1	June	an II		July
Items	28	5	12	19	26	2	9	16	23	30	2
Statistics of Grain Trade-				131	813		376	1		21.84	618
Wheat	1,456 364	804	1,072	1,908	1.696	3,158	3,482	2,702 506	2,462	1,958	
Oats	364	226	285 64	305 135	266 77	526 151	631 236	506 183	563 234	508 204	
Barley 000 bushels	101	3	3	2	4	3	3	14	5	7	
Bye000 bushels	- 5	3	4	7	4	13	14	14	11	15	
VINILE SUPPLY— 000,000 bushels	208-9	203.0	202-4	200-6	199-8	200-5	200-0	197-3	194-3	191-7	189-2
Oats	13,014	12,171	11,676	11,497	10,973	10,581	10,671	10.510	10,323	10,308	10,072
Barley	9,910	9,779	9,861	9,642	9,407 514	9,271 510	9,177	9,158 506	9,055	9,137	9,039
Rve	3,940	3,896	3,885	3,908	3,905	3,908	3,895		3,873	3,861	3,624
Wheat	-										-
	1 -645	-652	- 690	-693	-711	-786	-770	-770	-772	-766	-765
When No. 1 Nor. per Dush. Outs No. 2 C. W. Barley No. 3 C. W. Flax No. 1 N. W. C. Rys No. 1 C. W. Sales and Frices of Live Stock.—	·317	-318 -353	·340 ·377	-346 -380	-351 -379	-376 -423	+365 -418	·381 ·431	-387 -447	-376 -445	
Flar No. 1 N.W.C.	1-468	1-496	1 - 541	1-566	1.579	1-683	1-625	1.621	1.616	1.577	1-54
Rye No. 1 C.W	•414	-420	-455	-459	-472	-521	-509	-537	-545	-546	-540
Siles and Frices of Live Stock— Same on Stock Yanns— Cattle		1	150			PER	-	5		1000	
CattleNo.	11,570	11,538	10,686	11,128	10, 102	13,080	11,744	9,867 7,443 19,229 5,672	10,488	12,203	8,93
Calves	22,999	9,544	18,176	18,691	16,645	20,008	19,875	19,229	15.366	15,558	15.42
Sheep	3,329	3,139	2,289	3,103	3,364	4,646	5,776	5,672	7,556	11,082	7,11
PRICES AT TORONTO—	5-14		5-03	20 00	5.04	5-02	4-90	4-61	4-95	4-68	Branch Co.
Calves, good veal	6-71	6-59	6-37	6-45	6 · 25 8 · 68	6-25 9-05	5-87	5-40	5.77 9.29	5-03	4-8
Hogs, bacon	8-50	8-49	8-25 9-50	8-34	8-68	9 · 05 11 · 65	9-25	9-20	9-29	9·15 8·31	9-0 7-5
Lambs, good handy weight	0.00					-		1			
Grain and grain products	6,711	5,759	6,160	5,639	4,135	4,701	4,874	5,629	6,868	7,294 1,259	5.97
Live Stock	1,531 3,811	1,171	1,223 5,188	1,259 6,321	1,164 5,423 248	1,327 7,244	1,250 6,388	1,102 6,454	1,128 6,104	0.234	H 5.00
Cols	1,704	526	340	335	248	290	274				26
Lamber	1,704	1,716	1,864	1,978	1,949	1,945	2,157 1,384	1,610	1,306	1.232	1,03
Pulp and paper	2,065	1,977	1,911	1,985	1,900	1,877	1,719	1,691	1,756	1,579	1,49
Other forest products	1,536	1,434	1,486	1,460	1,424	1,520	1,604	1,828	1,698	1,952	1.36
Mdm I. C. I.	13, 132	13, 164	13,031	12,807	11,258	12,753	12,404	12, 108	12, 139	12,757	10,89
Miscellaneous	10,087	10,718	10,615	10,332	9,503	10, 137	9,583	10, 104	9,852	10,677	9,17
Total cars loaded	25, 093	25,414	23,506	23.712	23.278	21.807	22,810	21,502	20.591	21.056	18.78
Cale. Lumber. Pulywood. Puly and paper. Other forest products. Ote. Missellaneous Total cars loaded. Total cars loaded. Total cars received from connections. HORKEN OF CARLOADINGS, 1928—100— Grain and grain products. Live Stock. Coal. Coal.		10,11							04.00		
Grain and grain products	96.70	80.21	64.03	65.85	65-95	60.22	62-50	58-12	60-91	69-45	67-8
Coal	91-6	104 - 96	105-13	22-43	114-82	128-85	112-17	117-26	100 - 81	105-7	111-5
Coke	133-43	157-96	98-84	120 - 94	92-54	97 · 97 47 · 00	104-94 50-56	126-32	122 - 76	109-30	88·1 43·0
Pulnwood	51.70	51.74	64-69	71.26	61-06	63-20	70.00	73-65	58-43	54-9	55.9
Pulp and paper	. 86-26	83 - 91	77-84	82-61	83-52	79·50 50·20	72-68	70 · 43 57 · 70	73 - 75	70-8 59-9	76-9 51-9
Other forest products	74.10	86.17	72.56	82.71	79-98	84-62	64-16				57.5
Merchandise.	74-4	74-52	74-41	73-66	74 - 25	73 - 74	72-62	70.58	70-29	74.30	73.9
Miscellaneous	72-50	73 - 22	70.05	72.0	70.47	64 · 04 70 · 66	61-13	62-89	61 · 76 70 · 28	73 - 9	73 - 5
Eastern Division	73-2	75-8	75-29	76-00	73 - 01	72-53	71 - 22	2 71-46		71 - 33	3 72.2
Live Stock Coal. Cobe. Lumber. Palpwood. Pulp and paper. Other forest products. Ore. Merchandise. Miscellaneous Total for Canada. Eastern Division. Western Division. Indexes of Common Stock Prices— Incurranta—	. 78-20	69-3	68-21	66-1	64-52	66-29	63-8	69-67	74-81	79-5	76-2
INDUSTRIALS—										1	
Total (87)	. 135-	134-4 112-6	131-6	127 - 7	128 - 0	NI 128 ° 0	125-	120-1 7 104-1	129-	126-	2 125 7 102
Pulp and namer (6)	13.	113	13.2	12-	13.5	13.2	12.	5 12-1	11-	7 11.	2 10
Milling (4)	71.	0 72-	74-6	74-1	8 74-6	74-3	74 -	4 73-	73		
Oils (4)	161-	6 162-1 5 77-1	7 160-4	155-	156-1	160-9	157-	9 162-1	164-	2 161-	
Food and allied products (18)	142-	140-	136-7	133-	8 133-3	133-1	134-	81 134-4	133	5 131 -	5 131
INDUSTRIALS— Total (87). Iron and steel (17). Pulp and paper (6). Milling (4). Oils (4). Textiles and clothing (10). Food and allied products (18). Beverages (8). Missellaneous (20). UTHITES.	158	4 146-	8 133 · 8 7 192 · 8	132-	1 129 · 0		131-	4 140 · 185 · 1	135-	3 128- 4 179-	1 124
Unities— Total (20)	190.	-	1	1	1	-			1		1000
		58-	8 87-7	86- 40-	56-0		54- 38-	7 55-1 6 39-			3 52 8 35
Telephone and telegraph (2)	90-	5 42- 90-	90-1	88-	89-	89-0		6 89-1	89-	7 90-	1 89
Power and traction (16)	72	72-	71.8	70-	70-	69-5			68-	8 66-	7 65
Total (6)	101-	102-	101-8	100-	100-1	101-8	98-	5 102-	107-	100-	0 100
Industrial (1)	164	2 165-4	164-8	162-1	163-4	169-1	164-	1 172-1	181-	4 170-	2 169
Total (30). Transportation (3). Telephone and telegraph (3). Power and traction (16). Couranne Annoap— Total (6). Industrial (1). Utility (5). Grand total (113).	45-	45-1	8 44-8	43-	42.9	40-9	39-		39-	37-	37
Grand total (118)	. 80.	1 00.	1 07.0	90.1	80.5	1 90.2	90.	90.	1 00.	1	
Minima Svocka-	1	1	100	121 -	107	127-2	130-	1 134-1	184-	4 134-	1 135
Gold (19) Base Metals (4)	128-	157-	122-6	152	125 · 159 · 1	161-	161-	0 167-0	165	0 163	2 162
Total Index (23)	134	130-	2 127-8	126-	159 · 1 7 131 · 1	133-1	135-	3 140-4	139-	6 138-	9 139

Table 17. Bank Debits to Individual Accounts in the Clearing House Centres of Canada a Millions of Dollars, with Annual Totals for Leading Cities and Economic Areas

Year	Canada	Halifax	Saint John	Montreal	Toronto	Winnipeg	Vancou-	Maritime Provinces	Quebec	Ontario	Prairie Provinces	British Columb
1934 1926 1926 1927 1928 1929 1930 1931 1932 1933	27, 157 28, 128 30, 358 26, 094 43, 477 46, 670 37, 491 31, 536 25, 844 29, 981	249 292 310 328 406 425 362 230 258 254	262 206 215 219 249 273 246 235 188 154	7,503 7,766 9,133 11,780 13,962 15,558 12,271 9,757 7,136 7,944	7,659 7,588 8,210 10,537 12,673 13,714 10,658 9,512 8,066 10,222	3,793 4,183 3,877 4,005 5,188 4,789 3,712 3,290 3,138 4,798	1,410 1,475 1,553 1,596 1,982 2,366 1,813 1,416 1,190 1,207	585 572 605 628 745 798 708 953 519 481	8, 133 8, 475 9, 909 13, 744 14, 913 16, 488 13, 137 10, 550 7, 766 8, 567	11,209 11,236 11,998 14,642 17,312 18,543 15,044 13,377 11,259 13,027	5,505 6,000 5,886 6,127 8,005 7,923 6,279 5,201 4,797 6,414	1,795 1,642 1,000 2,053 3,400 3,932 2,332 1,500 1,500

Clearing House		1.1		1933			ALEM I	2		19	134		430
Centres	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June
Bank Debits	8	\$		8	8				8	8	8		1
MARITIME PROVINCES Halifax Moneton Saint John	21-8	5-5	5-5			24-6 7-0 13-4	7.9	7.9	17-9 6-4 11-6	6-8	19-6 6-4 13-1	26-2 7-4 14-5	7.
Totals	40-1	43-0	40-1	42 0	43 - 5	45-0	41-4	43-0	35-9	40-8	39-1	47-7	-
QUEBEC- Montreal	825-0		685-1	674-8					593-3		774-4	766-8	
Sherbrooke	49·2 7·1			5-0	38-5 5-6			38·2 5·0	30.5		45-3 5-4	43-5 5-1	
Totals	881-2	916-1	744-5	724-5	769 - 7	795-3	798 5	764-1	628-0	734-3	825-2	816-6	786-
ONTARIO— Brantford	7·1 5·8			6.6					5-4		6-7		
Chatham Fort William Hamilton	46-9	4-1	4-8 38-8	3-4 43-8	3-9 44-5	39-6	4-3 37-0	3-5	4·1 34·0	3-4 41-9	3-4 40-1	3-8	47-
Kingston Kitchener London	9-4	8-5	7.5	7-2	9-1	8-4	8.7	8-7	3·4 8·2 20·8	8-8	3-9 9-0 26 0	9-1	9-1
Ottawa Peterborough	148-7	124-6 5-0	126-2	80.8	106-8	187-5	112 5	101-7	92.3	126-2	152-9 4-3	194-5	117-0
Sarnia Sudbury Toronto	7·1 4·3		8-6	9-2 3-6 902-8		3-9	4-3		6·2 3·1 788·8	4-2	4-0	4-1	4-4
Windsor	17-2	19-9	13-9	14-2	14-4	20-7	14.7	15-0	14-2	17-7	20-5	21-1	19-
Totals	_	1,423-7	1,039-0	1,007-3	1,275-3	1,312-7	1,115-3	1,272-3	985-8	1,233-7	1,196-7	1,331-1	1,116-
PRAIRIE PROVINCES- Brandon	2.2			2-3					1.5		2 3		
Calgary Edmonton Lethbridge	55-4 34-5 3-0	34-3		47-3 27-2 3-6	32-1	33-4	30-7	32.0	36·4 26·0 2·7		32-6	34-6	29-1
Medicine Hat Moose Jaw	1.8	2·3 5·2	1.9	2-0	2-1	2-0	2-0 4-1	1-9	1.6 3.4	1.7	1-6	1.8	1.4
Prince Albert Regina Saskatooa	30.8	45-1	42-9	1.5 43.0 8.4		39-5	39-7	28-8	30·9 6·3	36-0	26-7		20-
Winnipeg	411-0	831-7	544-9	418-7	455-4	412-5	286-0	257 - 1	201-6	219-5	221-6	641-6	-
Totals	552-3	999-2	687 - 2	558-2	601-8	557-4	419-8	381-7	311-7	344-1	336 7	804-8	527-
BRITISH COLUMBIA— New Westminster Vancouver	4-1			4·2 100·3				4·2 111·3	3-7	4-2	4·1 113·7	4 · 2 105 · 1	105
Victoria	20.3							20-4	17-6		20-9	20 0	-
Totals	143 - 6	-	-	125-1	133 8		122-0		125-1	135-9		-	-
Totals Canada	2,982-4	3,527-8	2.648-5	2.457-1	2.823-4	2.837-5	2,491-9	2,597-0	-				-
Bank clearings	1,430	1,792	1.365	1.232	1.331	1.365	1.158	1,256	1.020	1.197	1,203	1.536	1,32

Table 18. Indexes of Employment by Cities, 1926 = 100

tet et Weet					193	3			15				1934	-	11. 11/19	2
let of Month	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June	July
Employ- ment— Montreal. Quebec. Toronto Ottawa Hamilton. Windsor Winnipeg Vanonuvar.	76-4 92-7 85-0 85-11 70-9 79-0 78-0 79-0	85-6 87-2 69-4 80-6 77-0	96-8 86-5 91-1 78-6 78-9 79-4	99-4 87-7 91-5 77-2 80-5 80-3	82-4 99-5 85-9 92-7 77-5 80-9 81-7 85-2	99-7 88-4 93-1 77-7	87-3 98-3 90-9 93-2 75-4 77-6 82-3 85-9	91-5 95-5 79-5 76-7	92-9 92-0 95-4 80-0	78-0 86-5 90-0 95-8 77-1 76-5 81-1 82-2	89 · 6 89 · 7 98 · 4 80 · 7 90 · 9 79 · 5	93-2 91-1 96-7 81-0 97-7	82·1 95·4 92·7 97·6 83·0 102·9 79·7 84·8	82·9 96·3 92·9 100·8 83·9 109·3 81·2 85·9	86-3 97-9 93-9 102-4 86-7 107-5 81-6 86-3	86- 96- 94- 102- 87- 100- 82- 89-

Table 19. Building Permits Issued by Sixty-one Cities in Canada in Thousands of Dollars

City				1933					- nulla	193	4		
City	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June
Pulled Permits Pulled Edward Isd Charlottetown	16	23	10	17	23	10		GE	W.				
NOVA SCOTIA	66	75	84	40	47	48	12	31	32	27	64	106	1
Halifax	59 2 5	68 3 4	72 1 12	32 6 2	38 1 7	45 2 1	9	31	31 2	28	62	102	10
Sydney New BRUNSWICK	38	78	19	40	12	13	57	19	15	18	41	57	
Fredericton	23	65	5	7 21	1 3	3 3	55	_			2 7	. 8	
Saint John	1,782	753	13	11	8	8	2	18	10	17	31	26 23	. (1)
Ound	1,702	100	300	573	594	356	.838	91	198	302	499	881	4
Montreal and Mai- sonneuve	1,666	468 86	269 71	455 73	508 43	238 35	547 257	77	133 55	199 45	335	505 37	3
Committee and a contract of	37 11	85 85	9	6		1	5				18	97	11.00
Sherbrooke Three Rivers	3	5	15 2	1	14	22 1	5	5	6	8	12 39	10	9/1
Westmount	1 000	106	28	30	26	60	24		5	51	56	158 74	
Belleville	1,028	879	1,003	807	720	970	989	444	467	451	1,032	1,360	1,3
Brantford	33	15	19 45	4	17	32 3	36	21	11	6 2	16	28 8	
Fort William	33	11 17 14	21	35	10	12	******	2	11	16	14 26	3 20	*****
Galt	17 10	17	11	18	11	5	26	5	36	16 12	5	7	200
Guelph	24 33	51 60	143	44	22	26	32	22	17	7 3	102	113	
Kingston	18	25	18	18	15 20	10	1	5	3		102 22 32	15	
London	94	25 48	29	33	42	49	103	39	13 41	15	32 39	18 63	
Niagara Falls	1	8 2	7	6	6	2 11	3		3	1	1	21	23
Ottawa	125	91	120	125	108	60	1	47	39	1 15	124	264	1
Owen Sound Peterborough	2 9	3	6	5	2	10					6	3	
Port Arthur	22 6	4	13	11	3 2 2	11	1	12	9	1 3	10	33 12	
Stratford	6 26	26 19	5	14	9	9	1 5			6	6	6	-
St. Thomas	2	2	20 10	14	10	1		5 5	4	6 2 3	10	. 17	
Sarnin	21	3	10	3	2 5 331	13	3	1	3	4	4	31	
Sault Ste. Marie Toronto	469	389	408	827	331	648	699	226	245	322	10	530	
York and East	52		100		10 74.7				4.0	044		1 1 1	71
Townships Welland	52	57	55	80	64	45	54	32	10	9	65	105	1
	8	- 5	4	4	5	5	12	10	13	8	82 7	5	
East Windsor Riverside		******			1		5			1	1		
Bandwich									i	1		1	*****
Walkerville Woodstock	8	5	21	3	5	5	1 3	3			2 8	2	
CAMPTORA	139	79	50	113	104	51	21	13	34	30	62	9	
Brandon	4	4	2	9			2	10	14	-	3	148	. 8
St. Boniface	4	10	4	6	13	11		1	1	5 2	4	4	- 114
Winnipeg	70	64	44 35	98	91	40	18	11	11	23	55	133	
Moose Jaw	21	4	80	1	12	9	10	4	21	19	70	75	The state of
Regina	25 24	14	10 24	14	20 8	6 3	8 2	8	12	16 16	57 8 5	33 40	(1)
LINEBYA	134	109	139	98	94	62	13	23	18	78	217	157	1
Calgary	51	37	97	44	50	35	8	14	10	49	152	45	1
Lethbridge. Medicine Hat	72 11	2	34	51	38	21 5 1	5	8	5 2	24	46 17	97	i
DHEIRE COLUMBIA	919	1	5	1	2	-			1	5	1	6	
Kemless.	317	162	184	280	141	116	44	70	116	165	263	180	19
Nanaimo. New Westminster. Prince Rupert.			8	2 6	1 4	3 4	1	3	3	1	7 32	8	
Prizes Ruport	39	21	11	8	14	1	1	2	4	7		17	
Vancouver	233	96	139	12 212	85	78	22	51	88	131	143	1	14
Vancouver. North Vancouver. Victoria.	6	30	11	31	3		1			1	1	119	16
The state of the s	-	-	29	37	33	28	16	11	19	23	32	34	1
Total 61 cities	3,589	2,180	1.911	1,987	1,775	1,624	1,983	694	881	1,090	2,246	2,965	2,36

Report not received.

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26-2 21-7 7-4 7-5 14-2 13-4 47-7 42-6

733-5 43-2 5-9 7-2 116-0 786-4

7-5 2-4 6-2 6-0 3-8 4-6 52-6 47-2 4-5 4-1 9-2 9-1 30-2 31-8 94-2 117-0 4-4 4-8 8-2 8-7 4-2 4-1 85-1 30-2 31-1 1,146-1

2 0 2·4 47·3 46·8 33·6 29·3 3·1 3·4 1·8 1·8 4·1 3·9 2·0 1·9 9·0 7·7 41·6 400·3 04·8 527·8

4·2 4·2 105·3 105·3 19·6 29·3 129·2 29·0 2.602·1 1,328

June July

86-3 86-7 97-9 96-1 93-9 94-1 102-4 102-4 86-7 87-8 107-1 100-8 81-6 83-7 86-3 39-8

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Table 20. Index Numbers of Wholesale Prices: 1926 = 100

				1933			-			1934			
Classification	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June
Totals	67-6	70-5	69-4	68-9	67-9	68-7	69-0	70-6	72-1	72-0	71-1	71-1	79-1
Totals	61-7	69-8	65-7	62-5	59-5	60-9	60-5	84-0	65-6	65-7	64-4	65-2	67-4
Vegetable products	58-6	29-6	59.8	60-7	60-2	62-2	63-3	65-1	70-7	60.0	67-0	65-5	06-6
Tertiles	70-0	70-6	71-1	71-7	71-4	70.0	63-3 71-7	72.5	73-8	74-2	73-8	73-7	74-7
Textiles. Wood and paper Iron and its products	62-0 84-2	60-9	63-4 84-5	63 · 9 85 · 4	64 · 7 85 · 7	86-1	64-6	65-3 86-6	65-6 87-0	65·7 87·2	65-6 87-2	65-8 87-4	66-3
Non-ferrous metals	68-0	84-2 69-9	68-0	67.5	65-5	66-2	86-7 66-5	67-0	66-8	66-1	65.7	64-5	87-5 64-1
Non-metallic minerals	83 - 5	83 - 6	83 - 8	85-1	85-3	85.2	85-9	86-1	86-0	86-1	85-6	85-5	85-6
Chemicals	81-2	81-4	81-9	81-8	81.3	81-0	80-8	80-6	80-6	80.8	81-8	81.9	85-0
Purpose—Consumers goods Foods, beverages and tobacco	70-6	72-8	72.3	72-3	72-3	72-8	78-8	74-2	75-9	75-8	74-3	73-3	74-3
Foods, beverages and tobacco	84·1	67-8 69-8	66-4 67-4	64-7	64-7	66-3	67·2 65·1	65-9	73·1 66·9	72·5 66·9	66-6	68-0	00-5
Producers' goods	86-6	86-6	85-2	85-6	64-7 64-3 85-4	65·1 85·4	87-2	86-8	87-9	87-9	88-0	67-2 89-2	00-5 00-0 80-2 66-7
Producers' materials	63-1	67-9	65-4	64-1	61-9	62-8	62-6	63-6	64-6	64-6	64-2	64-7	66-7
Building and construction ma-	78-9	80-7	80-7	80-8	81-0	80-7	80-7	82-1	82-3	82-3	83-1	83-8	84-1
terials Manufacturers' materials	50-6	65-1	62-0	60-4	87-7	58-8	58-6	60-5	61-6				63.7
Origin-Raw and partly manu-		-	1										30
Origin—Raw and partly manu- factured	87-9	63-0	60-7	59-9	87-7	58-9 71-6	58-8	61-0 73-0	62-9 74-5				96-5
Fully and chiefly manufact'd	70-2 49-0	72-4 58-6	71-8 53-3	71-6	71-2		71-9 45-3	49-0	50-6	50-8	50.2	52-2	78-1 86-3
Fired origin—raw	72.6	77-3	74-9	74-1	72.7	73-3	73-3	74-4	75-4	75.4	74-0	73-5	73-1 65-3
Totals. Animal origin—Raw Manufactured	61-7	68-7	64-9	62-7	89-8		60-4	65-6	64 · 0 70 · 1	64-0	63-0	63-7 64-3	65-3
ANIMAL ORIGIN-Raw	61-9	58-6 63-0	63-1	63-1	61-8	63.7	64-3	66-9	71.8	73-8	71.0		00.0
Totale		61-1	61-7	62-8	62-5	63 - 7	64-8	66-3	70-8	70-8	68.3		67-9
Totals	49-4	60-8	60-5	63-4	62-8	46-7 65-8			49-3 72-8				65-6
Animal	01.8		87-0		81-4					56-1			59-3
Totals Marine origin—Raw Manufactured	55-6	54-7	56-7	58-8		72-1	72-3	61-3	62-0	63-4	61-5	56-6	58-7
Manufactured	62-4	63 - 7	68-0	67-8	67-7	68-4	89-4	71-4	72-7	72.5	72-7	72-7	73-0
TotalsRaw	60-6	61-3	64-5	65-4	65-3	69-4		68-7	76-2	69-8	69-7		86-1 78-1
FOREST ORIGIN-Raw	69-4 55-9	71-8 55-9	72-4 85-5						56-6	56-9	56-3		56-4
Manufactured	62-2	63-1	68-6	64-1	65-0	64-7	64-9	65-8	65-7	65-1	65-8	66-0	- 66-5
Totals	75-2	76-5						77-9 86-7	77-9 86-8	86-	86-6	77-8 85-9	77-8 M-4
Manufactured	83-8				86-2	86-1	86-1 82-2	82-8		82-		82-1	82-1
Totals. Commodity Groups— Fruits.	80.0		1 000	1		0.	00.	000		1		139	- 20
Proite	82-9	82-7						78-4			6 76-6		10.7
Grains. Flour and milled products Rubber and its products Sugar and its products	48-8	60-0	53-1	60-5	48-8	45-1	48-8						
Flour and milled products	87-9 83-7 106-7	72-9	53-	53.7		59-1	59-4	64 · 2 54 · 0			7 55-1	85-7	55-5
Sugar and its products	106-7	108-6	108-6	108-8	108-8	107-8	107-4	107-2	108	107-	1 104-1	108-2	88-5
Tobacco. Fishery products	60-0	44-6	64-1	65-4	65-3	89-4	70-2	68-8	69-				66-4
Fishery products		62-3	62-2	89-2	59-2	59-1	58-9	61-1	59-1	59-	9 57-0	57-0	67-0
Hides and akins	67-9	82-1	84-1	72-7	87-2	87-1	56-2	57-2	63 · 82 ·		68-6	59-8 78-2	80-1 77-5
Furs. Hides and skins. Leather, unmanufactured	82-1	86-1	86-1	86-1	86-1	85-4	84-7		1		1	-139	200
Roots and shoes	88-1	88-8											72-7
Live stock	60-1	60-0		66-1				68-8					74-2
Meats and poultry	55-7	55-0	53-	83-6	51-8	61-1		58-2 65-7					61-0
Milk and its products	42-0			55-9	65-7	70-	2 78-7	65-1	86-	7 54-	2 42-4	46-6	49-7
Cotton, raw	60-0				8 56-6	0 86-0	87-7	64-6	70- 82-	70-			00-1 96-1
Cotton raw	83-1	86-6	86-	84-1	82-0		82-0	82· 77·8	79.	86-	1 86-1	81-8	
Ent goods	1 22					8 28-	22-1	23 -4		8 22.	8 21.	21-4	20-1
Silk, raw. Artificial silk and its products.	58-1	58-1	58-	88-1	63-1	62-	62-1	61-6	61-	0 61-	0 58-	61-0	00.4
	40.1	53-1	58-	59-	59-	61-	65-1	80-1	79-				
Wool, raw	60.	72.6	72-	8 76-6	76-	0 78-	80-1	89-1	96-	9 95-	9 96-	94-9	90-1
Wool yarns		53-4	53 -	8 53-	53-	8 53-	8 53-1	53-1	58	8 53	8 54	7 79-0	84-0 90-1
Newsprint. Lumber and timber	63-	74			75-				8 77·	6 77· 1 72· 6 83·	8 78-	79-0	77.8
Pulp	81.	81-	67-	81 ·	72-	7 81-	7 81-	81-	81-	6 83	0 83-	0 83-0	83-6
Pulp. Pig iron and steel billets Rolling mill products	89-	88-1	89-	6 91-	1 91-	6 92-	2 92-	2 91-	2 91.	21 30 -	61 90-		91-1
		89-					9 84-	0 52-1 8 84-1					61-4 90-4 59-8
Aluminium. Brase, copper and products	94- 64-	68-	66-	4 64	7 60-								59-8
	1	1			110	1			48.	c 47·	1 45-	42-1	41-5
Lead and its products	48-	81 -							8 73	6 74-	2 72-	8 71-2	72-1
Silver. Zine and its products	52.	8 57-1	8 54-	5 54-	5 52-	8 52-	7 53-	5 53-	9 52	8 51-	0 49-	6 47-4	45-5
Bricks		8 100-0	BI 100-	6 100-	B 100-	6 100-	6 100-	B 100-	6 100-	6 100	6 100-		
BricksCoal.	96-	87-	84-	8 86-	86-	6 100- 2 86- 0 94-	1 87- 0 94-	9 88-	6 93-	6 93	6 93-	6 93-6	88-1
Petroleum and products	72.	8 72-	8 76-	2 77-	91 79-	OI 79-	01 79 -	0 79-	0 78-	6 78	6 78-	1 100	160.1
Lime		98-	96-	5 96-	96-	9 96-	5 98- 2 105-	9 102-	1 102		1 102-	1 102-1	106-3
Cement	105-	100	105-	0 100	100	100	100	100.	100	100	200	1/10/80	1
Asherin	78-	73-	5 73-	5 73-	S 73-	5 73	5 78-	5 73-	0 73		8 78	8 78-1	W-1
Asbestos	73	0 73			8 78-							7 78-1	100
	1	1	1	1	1 "	1.	1	1	1	1	1	1	1

Table 21. Prices of Representative Commodities, and Wholesale Prices in Other Countries.

STATE OF THE PARTY OF	1	HIE)	4000	1937						1984			
Description ¹	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June
Pholesale Prices of Important Commodities—					8				8				
hats, No. 2 C.W bush.	·290 ·668	-897 -834	-389 -734	·343 ·672	· 294 · 605	-300 -637	·298 ·603	·335 ·650	·337 ·656	-336 -664	·324 ·655	-346 -706	·37
lour, First Patent 2-98's jute. jute. legar, raw 96° Centrifugal N.Y.	5-100	5-400	5-400	5-300	4-800	5-200	5-200	5-400	5-400	5-400	5-200	5-200	5-70
N.Y cwt. sgar, granulated, Montreal Subber, ribbed, smoked aheets, N.Y lb. Rabber, Para, upriver, fine,	1 · 529 6 · 370	1 · 733 6 · 465	1-539 6-465	1-673 6-465	1-318 6-465	1-165 6-370	1-186 6-370	1-157 6-870	1-363 6-370	1·157 6 370		2-046° 6-180	
abeets, N.Y	-069	-084	-075	-075	-078	-087	-088	-093	-105	-111	-120	-139	-13
-Mile stance sood 1 (Will-	-088 5-100	-102 4-810	-107 4-700	-096 4-500	-089 4-300	-084 4-470	-090 5-090	5-540	-096 5-830	-101	·105	-121 5-840	5-5
ogs, bacon, Toronto	5-690	6-300	6-610	6-840	5-800	6-260	6-480	8-110	9-670	9-110	8-210	8-550	9-2
With a green at 11111111111111111111111111111111111	·110- ·120	·140- ·150	·140- ·150	-120- -130	-103	-095	-095	-100	-093	-088	-100	-088	.0
ox sides, B mill	-230	-230	-230	-230	-230	-220	-210	·340 ·210	·330 ·210	·320 ·210	-320 -210	-300 -210	-3
Mostreal	-200	-234	-215	-211	-210	-228	-252	-270	-297	-316	-283	-224	-2
Mintreal	-150	-160	-170	-155	-155	-160	-160	·150 ·319	·150 ·431	·170 ·258	·170 ·201	·160 ·210	-1
otton, raw 1-1 1/10", Ham- ilton	-115	-138	-108	-113	-106	-114	-116	-116	-143	-140	-136	-131	-1
amay, 4-50 vds, to lb	·260 ·473	·290 ·473	·290 ·473	·270 ·484	·270 ·484	·270 ·467	·270	·280 ·467	-300 -478	-300 -478	·300 ·478	-300 -478	
lingham, drees, 6-50-7-75 yds. to lb	-985	-985	-985	1-003	1 003	-959	-959	-959	-959	-959	-959	-959	.9
lik, raw, New York 4 Vool,eastern bright blood 4	-135	-155	-165	-170	-170	-180	1-644	1-663	1-836 -225	1-631 -225	1-608 -215	1 - 577 - 205	1-4
fool, western range, semi- bright, blood	-140	-185	-195	-200	-200	-205	-210	-260	-275	-250	-245	-220	-1
rulp, groundwood No. 1 ton rig iron, malleable	18-695 19-000 2-250	19-000	21 · 090 19 · 000 2 · 250	19-000	19-000	19-000	19-000	22 · 100 19 · 000 2 · 250	22 · 250 19 · 000 2 · 250	21-965 19-000 2-250	21-482 19-000 2-250	19-000	19-0
Copper, electrolytic domes- tic. Lad, domestic, Montreal. In ingota, Straits, Toronto, Ib. Soelter, domestic, Montreal cwt. Coal anthracite, Toronto. Lon	3-933 -535 4-637	-525 5-095	9-815 3-889 -505 4-809	9-479 3-848 -525 4-802	9-129 3-688 -530 4-657	8-957 3-848 -565 4-643	-550 4-720	3 · 832 · 563 4 · 750	9-340 3-858 -565 4-658	8-893 3-779 -595 4-498	8-967 3-612 -590 4-367	-575 4-174	3-1
Cont, Dittimmous, IV.D. Fune	11-402 5-250	11-682 5-250	11-682 5-250	12 - 533 5 - 250	12-466 5-250	12-466 5-250	12-454	1	12-454 5-250	12-454 5-250	11-300 5-250		-
of-mine	-165 16-000	-165	·190 16-000	- 185	-185 16-000	-185	-185	· 185 16·000	-185 16-000	-185	· 185	-155	.1
United States— Fisher, 200: 1926 Bureau of Labour, 784: 1926 Annalist, 72: 1913 United Kingdom—	63 · 7 65 · 0 94 · 5	69 · 0 68 · 9 103 · 4	69-5	71·2 70·8 104·8	71 · 6 71 · 2 106 · 2	71·7 71·2 104·8	71.7 70.8 103.3	72.2	73 · 7 73 · 6 108 · 1	74·3 73·7 108·2	73-3 73-3 108-6	73-7	1
Board of Trade, 150: 1913 Economist, 58: 1927	101-7 65-0	102-3 65-8	102-5 65-2	103·0 65·0		102-8 63-1	102·8 63·9		105-3 65-9	103 · 8 65 · 4			
France, Statistique General, 45: 1914. Germany, Federal Statistical	390	397	394	386	384	383	389	388	384	380	378	372	
Germany, Federal Statistical Office, 400: 1913 Belgium, Ministry of Labour,	83-9	200	1	94-9	3	96-0	1		96-2	1			
Notherlands, Central Bureau Statistics, 48: 1913	73		-	1	1	485			483			1	1
Norway, Official, 95: 1918	121	121	122	121	123	122	122	120	122	122	123	12	
Italy, Bachi, 139: 1913. Finland, Official, 139: 1926. India, Dept. of Statistics, 72	100 281 80	279	278 90	276	274	273	278	276 90		275 90	273	8	
		137-6	-	137-8	136-3	135-0	132-0	132-6		133 - 7	133-	133-	
Japan, Bank of Japan, 56: 1913. Australia, Comonwealth Sta- tistician, 92: 1913. New Zealand, Official, 180 1900-1913.	132-1		1			130-0		0.00	133 - 8	1		1	1
Egypt, Dept. of Statistics. Cairo, 23: 1913-1914		1		1		-	1	- 60	-		-	1	

64-5 73-1 56-3 73-1 66-3 66-3 66-3 66-3 56-6 56-7 773-6 66-5 773-6 86-5 773-8

00-0 04-9 64-0 79-0 72-2 01-1 101-4 120-4 130-4 147-4

67-4 66-6 74-7 66-3 87-5 64-1 85-8 83-0

74-3 00-5 00-0 80-2 04-7

For full description are the report on Prices and Price Indexes published by the Dominion Bureau of Statistics, listing for this publication should be made to the Dominion Statistician.

13.W.I. sugar—C.I.F. Montreal—March 2-388. April 2-064.

The description includes the authority, the number of commodities and the base year.

Table 22. Total Value of Imports and Exports, by Groups, in Thousands of Dollars

The Tale	11-		Imp	ports of Me	rehandis	for Consu	mption in	Canada		
Month	Total Imports	Vege- table Products	Animal Pro- ducts	Textiles	Wood and Paper	Iron and its Pro- ducts	Non- Ferrous Metals	Non- Metallie Minerals	Chemicals and Allied Products	Miscel- laneous Com- modities
1921	\$000	\$000	\$000	\$000	\$000	\$000	8000	\$000	\$000	\$000
November December	46,911 40,290	12,074 10,676	1,544 1,309	5,985 5,254	2,505 2,279	6,479 5,881	2,849 2,335	9,826 7,209	2,721 2,497	3,12 2,85
January	57,448	6,094 7,538 14,489 5,283	1,482 1,640 2,204 1,096	6,285 6,602 9,401 4,601	1,968 2,032 2,660 1,553	5,085 6,009 9,983 5,820	2,256 2,091 2,688 1,688	6,656 5,438 9,691 5,567	1,950 1,874 2,971 1,998	2,30 2,36 3,31 2,18
MayJuneJulyAugust	44,361	9,416 8,702 7,462 7,098	1,756 1,611 1,330 1,251	6,074 5,310 4,552 5,587	2,078 1,922 1,778 1,745	7,169 6,710 5,130 4,294	2,085 1,733 1,513 1,402	9,476 9,229 9,367 9,143	2,942 2,556 2,081 2,217	3,36 2,66 2,66
September	34,504 37,095 37,769	6,814 8,225 8,639 7,830	1,265 1,425 1,427 977	4,935 5,428 5,450 4,725	1,754 1,907 1,859 1,566	4,233 4,288 5,262 3,624	1,496 1,655 1,908 1,129	8,501 8,626 8,138 8,509	2,336 2,770 2,577 1,588	3,18 2,77 2,56 2,66
January	23.514	5,148 4,919 8,685	942 980 1,379	4,739 4,390 5,424	1,304 1,409 1,614	3,655 3,643 5,408	914 971 1,192	4,504 4,405	1,292 1,196	1,00
April	20,457 32,927 33,619	3,944 7,666 7,855	1,580 1,670	3,311 4,700 5,441	1,084 1,416 1,497	3,647 5,539 5,540	912 1,490 1,498	5, 193 4, 022 6, 252 5, 977	1,901 1,229 2,330 2,144	2,664 1,484 1,964 1,984
July	38.747	7,101 7,676 7,575 8,329	1,608 1,979 1,778 1,534	6,452 7,272 6,749 7,302	1,615 1,743 1,690 1,933	5,636 6,045 5,353 5,328	1,307 1,516 2,117 2,180	7,116 7,753 8,371 9,013	2,358 2,054 2,544 2,347	2,545 2,766 2,581
November December	43,712 35,368	10,517 8,209	1,888 1,351	7, 241 7, 254	1,903 1,565	5,929 5,228	2,091 1,641	9, 181 6, 351	2,727 1,951	2,704 2,88 1,81
January February March April	33,592 47,519 34,815	5,895 7,429 8,737 7,528	1,639 1,538 2,335 1,646	6,521 7,202 9,928 6,085	1,536 1,394 1,981 1,369	5,763 5,804 9,324 7,800	1,571 1,613 2,235 1,681	6,012 5,423 7,926 4,760	1,880 1,578 2,448 2,043	1,612 2,584 1,900 2,587
May June	52.887	10,629 9,141	1,747 1,678	8.140 6.896	1,879 1,657	12,196 9,368	2,478 2,551	10,230 9,881	3,052 2,722	2,837 2.301

				Expor	ta of Me	rchandise	from C	azada				1168
		42			- 4	Domesti	ie Produ	30				36
Month	Total Exports of Mdse.	Total Exports of Can- adian Produce	Vege- table Pro- ducts	Animal Pro- ducts	Tex- tiles	Wood and Paper	Iron and its Pro- ducts	Non- Ferrous Metals	Non- Metallic Miner- als	Chemical and Allied Products	Miscel- laneous Com- modi- ties	Balance of Trade
1931	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000	\$000
November	58,430	57,487	27,828	5,820	517	14.813	877	4,259	1,329	895	1 150	(+)11.58
December	54,218		22,945	5,453	328	13,956	907	6,846	1,220	666		(+)13,90
January	39,063	38,367	11,079	5,693	234	12,919	867	5,446	807	736	586	(+) 4,98
February	37,019		12,363	4,989	304	11,165	879	4,631	629	836	635	
March	41,019		12, 291	4,231	436	13,838	1.173	4,980	823	1,067	911	
April	27,407	26,976	8,722	2,434	218	9,675	958	2,687	464	971	847	(-) 2,38
May	41,284	40.594	16,920	3,442	462	11,210	1,253	4,004	778	1.472	1.054	
June	41,608	40,945	15,042	4,232	781	12,678	1.203	3.970		1.184	917	(+) 86
July	43,028	42,321	17,302	6,212	506	10,333	2,016	3,459	789	711	1.043	(+) 7,311
August	41,855	41,314	15,664	6.252	384	11,521	1,611	8,422	785	749	925	(+) 5,33
September	42,665	42,187	20,382	4.645	422	9.392	1,505	3,286	788	816		(+) 8,18
October	57,160	56,626	30,638	4.888	471	11,399	1,239	3,890	1,064	915		(十)20,株
November	46,621	45.945	21,978	3,773	328	10,685	1.557	4.770	1,074		701	(十) 8. 編
December	43,100	42,616	21,676	4,797	269	9,167	1,065	3,585	768		528	(+)14,10
January	32,000	31,562	12.042	5, 191	230	8,234	1.021	2.634	698	1.014	400	(+) 7,55
February	26,814	26,398	9,571	4,075	339	7,284	842	2,651	437	704	494	(+) 3,30
March	37, 161	36,579	13,434	4,392	321	9,309	2.007	4,284	682	987	1 162	(+) 4,19
April	20,312	20,012	4,666	2,479	146	7,139	1.033	2.926		792	422	(-) 14
May	46,109		18,148	4,378	624	10,976	1.935	6.124	1.044	1.442	904	(+)13,18
June	46,472	45,968	15,942	5,569	634	11.175	2.198	7,393	971	1,257	829	(+)12,85
July	51,866	51,345	17.746	6,816	754	13,000	2,225	7.343	1.373	1,059	1.029	(+)16,16
August	45, 135	44.723	12,386	6.324	783	13,937	1.750	6.184	1,232	1.017	1.111	(+) 6,38
September	58,329	57.785	22,520	7.326	1.168	13,567	2,336	7.291	1,408		1.027	(+)19.63
October	61,035	60,214	25.073	6,911	859	12,903	2,901	7,733	1,647	1.024	1.162	(十)19,90
November	60,926	60,385	26,016	6,679	701	11,935	1.002	9.056	1.943		928	(+)17,21
December	51,624	50,929	20, 628	7,012	489	11,899	2,032	5,722	1,466		741	(+)16,25
January	47,118	46,652	14.694	8,272	410	11,567	1.967	6,561	1.076	1,147	657	(+)14,78
February	38,365	87,842	11,903	5,321	429	9,447	2,505	5,680			607	(+) 4,77
March	58,364	57,662	15,807	8,064	836	15,622	3,854	9,452		1,692	941	(+)10.80
April	32,047	31,582	6,866	3,902	303	9,300	2,581	6,248	766		667	(-) 2,70
May	58,543	57,900	20,143	5,815	810	13,773	3,741	9, 298	1,456		1.391	(4) 5.00
June	58 643		19,743	6.786	823	13 684			1.612			(+)12.45

Table 23. Canada's Domestic Exports in Thousands of Dollars, and Indexes of the Cost of Living and Cost per Week of a Family Budget.

Classification				1933				794	716	19	84	Sile.	- 13
	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June
AGRICULTURAL AND VEGETABLE PRODUCTS—			4					No.	lection Activities	V A	Della Di		
Alcoholic beverages (chiefly whiskey)	281 150	226 102	162	1,307 496 15,655	1,628 1,890 16,551	196 4,739	3,244 2,095	4,100 1,742	2,440 1,577	1,997	995 205	1,041	43 20
Fruits	150 11, 298 35 11, 021	12,801 143 12,308	6,879 30 6,657	281	16,551 53 15,841	15,805 68 15,299	103	4,724 25 4,614	4,626 77 4,416	7, 285 42 6, 945	2,512 2,390	13,927 32 13,562	14,68 14,36
Rubber (chiefly tires and	539 128	709 171	865 261 238	898 134	736 148	769 160	577 94 433	889 47	759 101	1,294	838 47	1,094	1,02
Vegetables	231 1,876	349 1,734	1,048	368 2, 137	523 1,886	1,883	1,472	273 1,514	299 1,128	808 1,700	205 1,148	262 1,652	1,53
Cattle	363 440 1,786 607	407 1,227 2,187	383 695 2,474	1.890	434 1,683 2,069	293 1,495 2,011	276 688 1,883	338 140 1,445	204 35 1,307	315 68 1,706	301 28 609	210 119 1,010	47 32 2, 18
Furs, (chiefly raw) Hides, raw Leather, unmanufactured	410 281	329 293	188 308 805	720 306 283	228 221 229	217 158 321	1,888 2,162 204 189	3,595 160 361	1,835 124 221	1,821 232 312	806 93 205	894 123 356	51 24 35
Mests Fram, Textures and Pro- pours— Bioder twins	1,148	1,039			1,072	1,345	1,165	1,806	1,274	8,039	1,767	2,512	2,05
Rinder twine. Cotton	243 61 64 58	103 112 45 294	63 106 52 219	35	98 43 312	110 37 226	117 39 97	123 17 81	89 37 35	287 40 12	56 18 7	262 162 20 45	30 17 2 1
Woos, Wood Products and Parks — Paper (chiefly newsprint) Planks and boards	5,989 1,608	6,857 2,045	6,557 2,245 806	6,921 2,040	6,602 2,021	6, 157 1, 886	6,713	6,782 1,609	4,687 1,847	8,710 2,437	5,571 1,217	8,075 2,221	7,27 2,47
Plansa and Doorde. Palp-wood. Shingles. Timber, square. Weed-pulp. Inon and Its Products— Automobiles. Automobiles.		608 411 124	577 200	394	640 343 241 2,315	482 287 151 2,227	1,740 234 184 99 1,995	131 179 149 1,974	122 199 120 1,815	265 395 170	91 224 50 1,680	216 266 173 2,164	76 19 13
Inon and Ire Propucts— Automobiles	1,019	786 87	654 98 147	850 184	1,166	687 178	639 105 94	815 93 183	1,270 119	2,008 191	1,460 233 233	1,670 193 360	2, 11 18 35
Farm implements Hardware and cutlery Machinery Pies and ingots Tubes and pipes Res-Frances Maraz Pro-	193 75 198 411 22	170 68 242 341 73	91 217 209 51	118 238	114 152 192 332 196	131 124 270 101 46	97 390 409	183 100 241 160 68	161 178 285 234 57	291 266 295 209 99	233 85 295 92 62	209 403 168 92	16 41 8 8
BUCES-	872	946	132	231	490	2,089	178	241	160	203	99	213	1,2
Aluminium Copper, (chiefly ore and blister) Gold, raw Land Nickel Silver Non-Muyallic Mineral Pro-	1,494 175 376 3,055 390	1,783 148 332 3,035 325	1,785 269 586 2,015 482	168 476 2,627	2,212 192 489 2,435 711	1,895 296 544 2,433 505	1,686 142 577 1,786 451	1,323 245 528 2,783 458	1,119 372 479 1,624 568	2,327 353 597 3,664 688	2,139 127 419 2,446 192	2,642 470 504 2,969 617	1,72 36 37 2,71 30
Asbestos, (chiefly raw) Coal Petroleum and products	368 58 94 282	419 85 231 459	510 96 92 345	95 177	665 107 226 432	641 112 479 397	715 139 83 358	400 81 71 315	295 116 25 255	459 92 146 488	268 43 52 274	448 125 156 390	44 10 23 50
CHEMICALS AND ALLIED PRO-	260 384	344 105	320 109	230	311 110	312 183	261 168	119 317	238 392	316 662	146 321	262 504	20
Fertilisers. Soda and compounds. MEGELANEOUS COMMODITIES— Electrical energy.	296 107	230 226	277 293		314 290	278 295	265 249	311 231	253 240	293 232	291	275 196	24
Bettlers' effects	337 214	344 333	343 311	141 458	192 413	162 317	153 199	180 141	102 144	383 172	156 166	575 378	36
nderes of Retail Prices, Rents and Casts of Services— Total, 1926—100 Food. Food. Rest. Clothing.	77-0 62-2 87-8 84-0 66-1	63-2 86-2	78-6 67-8 86-5 84-0 66-1	65-9 86-3 84-0 69-9	77-9 65-4 87-0 80-4 69-9	80-4	87-2 80-4 70-0	78-6 67-7 87-3 80-4 70-0	79-1 69-4 87-2 80-4 70-0	80-2 72-9 87-4 80-4 69-9	87.7 80.4 69.9	78·7 68·6 87·8 79·7 69·9 93·7	78- 67- 87- 79- 70-
	93-7	93 - 7	93-7	94-0	94-0		94-1	93.8	93-8	93-9		93.7	93-
Cust per Week of a Family Budget— All foods. Fuel and Right. Rest. Totals.	6-84 2-86 5-67 15-41	5-67	7-43 3-82 5-67 15-96	7-24 2-83 5-67 15-78	5-66	5-57	2-85 5-57	7 · 50 2 · 84 5 · 57 15 · 95	2-85 5-57	5-57	2·87 5·57	7-53 2-85 5-54 15-96	

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Balance of Trade H-118

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Table 24. Summary of Canada's Imports, in Thousands of Dollars

Charthantin		- 1	USE	1933		1		1984						
Classification	June	July	Aug.	Sept.	Oet.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	je.	
Imports of Principal Commodi- ties— AGRECULTURAL AND VEGETABLE											-10	70	近相关。	
Alcoholic beverages	1,028 98 226	946 180	993 86	1,113 116	1,529 96	1,665 283	1,835 143	1, 104 103	1,221	1,038 116	818 55	212	1,88	
Coffee and chicory	1,682 148	271 1,539 119	1,390 137	1,079 102	310 1,503 188	280 1,679 202	257 1,857 84	282 823 107	351 1,009	1,174 155	365 947 93	518 1,902 151	2,11	
Fruits	309 337 15	377 14	138 506 27	162 554 22	304 581 58	735 528 221	232 471 174	130 529 120	137 529 148	956 199	238 766 122	290 867 453		
Seeds. Sugar, chiefly for refining Tos	2,007 184 674	1,299 299 194	1,985 475 77	1,911 400 80	1,081 556 102	2,100 679 201	793 646 215	462 725 275	1,732 312	635 1,415 495	826 1,594 514	1,557 213 723	1,60	
Vegetables. A NIMAL PRODUCTS— Fish	97	146	141	116	146	151	124	86	68	90	69	77	þ	
Furs, chiefly raw. Hides. Leather, unmanufactured	419 243 205 86	375 181 271 78	414 453 255 166	276 356 220 250	205 509 195 203	154 832 161 157	376 278 146	876 147 144 83	537 197 198 135	707 248 222 237	586 231 165 115	382 185 168	を記録を	
Textuz Propucts Artificial silk	163	180	247	258	284	255	467	311	264	304	140	242	16	
Cotton, raw	767 235	1,036	1,344	845 254	215	1,992 246	3,048	954 176	1,380 163 1,061	1,919	1,267	1,973	1,63	
other	870 519 27	850 599 39	987 803 92	1,004 643 103	1,048 816 83	652 24	832 882 16	1,034 532 26	1,061 567 61	1,472 777 108	1,004 498 41	1,190 791	81 94	
Hats and caps	142	218 452	141	324 382	313 364	171 344	320 353	158 339	121 364	281 434	130 253	113	12.2	
Silk—RawFabrics	76 45	206	261 68	265 78	245	158 67	77 71	118 51	148 74	199	96 55	119 67 363	6 3	
Wool-Raw wool	194 369	180 494	303 416	311 406	261 830	343 510	359	412 524	408 510		440 356	512	22	
Woollen yarn	204 125	256 166	354 278	304 276		307 181	275 154	305 240	291 378		199 191	247 198	38	
Other wool	380	468	743	739		510	-	727	756		541	801	-	
Rooks and printed matter Paper	665 416	670 418	701 482	804 450		770 523	700 385	652 427	599 358		523 374	741 470	ä	
Wood-Furniture and other manufactured wood Planks and boards Veneers	193 160 20	24	247 220 24	213 152 18	34	446 201 45	165 36	223 175 17	178 170 18	260	18	266 197 19	BES	
Other unmanufactured wood.	1					58		40	70		117	100		
Automobiles	123 1,128	103 920	134 862	71 530		70 785	1,050	1,440		2,813		3,347	1,80	
Castings and forgings Engines and boilers	91 539	110 500	88 459		279	169 240	343	117 422	139 481	842		1,138	70	
Farm implements	203 129	262 145	288 156	164	192	199	177	164 160	199 150	246	173	418 238	1.0	
Pigs and ingots	1,026	1,022 23 1,350	1,132 15 1,417	50	34	1,164 81 1,743	44	1,245 41 796	1,384 36 414	848	1,381 87 579	1,723 85 2,357	1,84	
Plates and sheets Other rolling mill products	1,126 223 110	243 82	363	323	352	317 104	250 74	338 79	249	353	363	579 114	0	
Stamped and coated products Tools	78 84	86	86 76	81	78	87	71	77	84	116	86	136 133	20	
Tubes and pipes. Wire. Non-Ferrous Metals—	58	61	92	78		98	80	76	62			106	IN	
Aluminium	272 121	143 130	247 137		331 162	237 164		154 187	156		142 142		縣田	
Clocks and watches	67	72	87	9 35	127	166	120	56 32	58 30	78	44	105	E E	
Copper Electric apparatus. Precious metals.	51 420 121	359 112	416 128		715	1 148	154	447 113	543 134	148	147	799 200	100	
Tin. Non-Metallic Products—	125	1 10	68	-	128	162		185	* -		6.73	218	10	
Clay and products	2,277	416 2,638			2,850	\$26 3,242	1,950	360 2,131	2,012	2,670	374 1,563	3,769 180	3,36	
Coke	71 340	222 336	252 399	360	354	348 454	338	409 374	472 341	487	328	666	3,40	
Petroleum, crude	1,542	2,380 173	617	2,555	572	3,061	484	1,798 180	98	260	111	3, 102	3,49	
Constant products	135		182			284					17.53	-	-	
Drugs and medicines Dyeing and tanning materials	254 325	263 463	173 444 138	562	484	269 516	390	169 448 63	328	418	346		8	
Perfumery	150	39	44	36	48	356 50 33	28	23 26	25	40	24	1	Mare and	
Soap Soda and compounds	26 183	34 197	188			200						211	18	

Table 25. Banking and Currency, in Million Dollars Unless Otherwise Stated

May Jun

Classification				193						193	•		
	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June
nking-	172	1200	20,44	1000	VC.	End	of Mor	nth					
READILY AVAILABLE ASSETS-	FO 08	40 54	40 10	49 90	40 97	E	1 40 046	E0 90	En. 00	40.19	40.00	40 101	477 6
Specia	138-06	137.40	132-08	127.21	134.33	155.71	49-91 139-73 17-78 12-13 70-53 18-61 651-07 90-07 1,050	130-45	136-25	125.68	128-54	130-67	125.4
Deminion notes. In Castral gold reserves. In United Kingdom banks. In Oreign banks.	21-18	20-68	20-66	20-68	16-68	13-63	17-78	14-58	15-88	21-68	18-68	16-63	20-8
In United Kingdom banks	15-84	14-18	21-00	23-08	13-43	16-02	12-13	20-40	12-58	11-70	15.03	16-72	20-4
Inforeign banks	67-11	96-27	66-46	62-30	79-20	82-77	70-53	59-76	67-52	74-44	66-68	66-86	65-1
Comment securities	638.67	648.48	21 - 05 845 - 98	863.16	861.51	849.88	651-07	635.10	19.00 625.46	640.81	650.67	646.06	854
Foreign currency. Government securities. Call loans abroad. Total quick assets. Leans and Securities excert	99-89	80-29	97-47	126-02	94-97	107-05	90-07	86-19	96-45	106-21	119-54	121-72	125
Total quick assets	1,053	1,059	1,054	1,091	1,069	1,110	1,050	1,026	1,037	1,059	1,077	1,068	1,0
Lame and Securities excer- Candona Governments- public securities Railway securities Canadian call loans Current loans Current loans abroad Provincial loans Manicipal loans Total loans, etc.	1		100	7107	TOTAL	700		117	100	11111		100	
Public securities	165-92	168-90	165-08	162-14	165-12	159-43	158-08	146-50	148-38	136-69	138-23	141-00	138-
Railway securities	55-57	54-27	55-16	55-69	55-08	52-26	51-86	49-96	49-19	48-14	39-51	43-01	43.
Canadian call loans	101-52	108-69	105-04	110-03	110-79	105-26	105-95	103 - 70	101-53	103-10	100-53	103-41	98-
Current loans	159.77	144.90	150.62	146.01	140.00	198.94	129.06	198.24	140.02	190.90	196.78	130.27	146.
Provincial loans	21-66	20.17	19-70	17.23	23-04	21.58	28-80	23 - 24	25-37	26-49	27.59	31 - 18	26
Municipal loans	135 - 22	132-34	121-52	108-50	101-86	102-15	108-83	110-15	116-84	127-45	138-84	131-12	128
Total loans, etc	1,532	1,512	1,502	1,505	1,515	1,460	1,490	1,449	1,451	1,455	1,459	1,463	1,4
Non summent loans	14.96	14.90	14-44	14-28			13 - 23		13-62				
Post estate	7-89	14-39 7-89	7-96	8.00			7-44	13-61 7-53	7-68	7.68	7.62	7-68	
Mortgages	6-30	6-33	6-30	6-27	6-33	6-22	6.22	6-27	6-12	6.09	6.06	6-07	6
Real estate	78-83	78-86	78-84	78-68	78-73	78-35	78-25	78-37	78-41	78-24	78-33	78 - 26	78
Letters of credit	45 · 54 13 · 36	13-26	46-72 13-18	47-97 13-25	49-08 13-05		49-38 13-08	51·21 13·09	53 · 24 12 · 96	51-26 13-49	51-44 13-49	50-98 13-41	52 13
Other ameta	1-57	1-46	1.50	1-55	1.59	1-58	1.50	1.81	1.76			2-01	1
Liens to companies. Other assets. Note circulation deposits Inter-bank balances, notes of	6-77	6-74	6-49	6-49	6.50		6-50	6-51	6-51	6-51	6.52	6-52	6
Inter-bank balances, notes of	9-17	11-84	8-81	11-71	10-74	7-48	11-35	7-86	8-44	12-57	12.48	8-62	12
Cheques of other banks	116-07	90-56	75-85	78-87	94-06			80-07	86-26			117-55	94
Ralances due by other banks	3-99	3-72	3-64	3-51	8-20	2-95	3-50	3-36	3.71	5-27	5-54	4-13	3
Grand total assets	2,889	2,864	2,819	2,866	2,869	3,842	2,816	2.744	2,767	2,785	2,831	2,840	2,8
LIABILITIES TO THE PUBLIC-	197.74	132-19	129-29	141.00	133-04	128-19	199.00	121-22	105 71	140-91	199.00	127-35	141
Note circulation	137-74 13-04	53-45	40-14	72-03	83 - 10	44-28	38-33	23-19	19.80	26-36	31.55	31-90	36
Provincial Government	22 - 23	23 - 62	27-41	72-03 27-47	83-10 29-08	23-67	27-91	23 · 19 27 · 05	22.70	29-54	31 · 55 26 · 12	32-13	35
Dominion Government Provincial Government Government advances	51-94	49-64	44-34	40-74	41-34	60-44	50-39	44-34	43-44	40-14	38-94	38-44	37
Government advances. Deposits by public— Savings deposits. Demand deposits. Total deposits. Foreign deposits. Due banks abroad, etc.— United Kingdom	1 197	2 200	1 272	1 279	1 980	1 950	1 957	1 251	1 255	1 967	1 276	1 268	111
Demand deposits	535 - 05	501-27	483 - 84	491-78	520 - 87	499-10	1.357 501·87 1.859 322·19	475-77	487-36	470-18	510-17	532-53	485
Total deposits	1.922	1,881	1,857	1,864	1,871	1,857	1,859	1,827	1,842	1,837	1,886	1,900	1,8
Foreign deposits	324-92	300-60	297-71	296-88	290-95	319-54	322-19	316-07	319-41	320-79	322-23	323-09	329
United Kingdom	5-23	6-17	5-49	4-85	4-24	12-61	4-96	5-07	5-84	6-17	5-94	5-26	4
Foreign	32-35	23-65	33-36	30-45	27 - 80	44-29	33 - 43	26-21	26-87	26-80	26-36	24-59	23
Bills payable	-57	1.07	1.91			1-29	-86	-86	-96	-84	-75	-81	1
Bills payable.	45-54	47-87 2-13	46·72 2·13	47·97 2·16		51 · 34 2 · 28	49.38	51·21 2·33	53·24 2·36	81 · 26 2 · 36	51-44 2-35	50-98 2-40	
Total public liabilities	2.058	2.532	2,485	2,530	2.533	2.545	2,516	2,444	2,462	2,482	2.525	2,537	
Other liabilities Total public liabilities. Due between banks. LIABILITIES TO SHARRHOLDERS— Dividends	2,058 14-98	12-38		12.21	2,533 12-48	2,545 8-81	13-05	10-86	13-48	11-53		15-30	11
LIAMILITIES TO SHAREHOLDERS-	651	-		844				957		630	0.00	2,447	
Dividends\$000	162-00	972 162-00	2,466	162-00	169.00	2,457		132-50	2,447		132-50	132.50	
Canital	144-50	144-50	144-50	144-50	144-50	144-50	144-50	144-50	144 - 50	144-50	144 - 50	144-50	144
Reserve	2,880	2,852	2,804	2,849	2,853	2,835	2,806	2,733	2,754	2,771	2,818	2,832	2,
milital of notice deposits over	1	1 400	1 400	1 407		1 484	+459	1.470	1 400	1 400	1.400	+ 493	
Percentage of current loans to	4- 401	+480	1.300	+ 467	+ 908	+479	1.300	+472	4-300	+ 492	4400	T 490	T .
notice deposits, p.c. Gold included in C.G.R	64-9	64-4	64-5	65-9	67-6		66-2 5-2	65-0	64·2 5·2	64-0	63-8	64-0	
Gold included in C.G.R	5.2	5-2	5.2	8-2	5-2	5.2	5-2	5-2	5.2	5-2	5-2	5.2	100
All notes in hands of publica	158-94	149-47	149-08	160-78	151-41	149-31	191-02	141 - 19	149.95	108-78	150-08	141.12	100
der Numbers—			1000	1	100		19				-		
(With seasonal adjustment				-	-			-				2	
1986 = 100) Demand deposits	96-4	93-0	90-7	80-4	91-8	86-8	87-9	85-9	89-9	86-0	92-4	97-5	8
	103-6	102-9			101 - 1	101-3	101-6	100.7	100-9				
Current loans	95-7	95-4	95-4	96-8	96-4	94-2		100·7 95·7	94-8	93-8	92-3	92-5	9
Call loans, Canada. Call loans, elsewhere. Total issue Dom. notee. Gold held by Finance Post	159-3		162-2	165-1	164-3	164-6	163 - 5	156-7	156-5	157-0	156-8	154-8	
Call loans electric	73-0	79-9	76-5	79·4 52·0	78-8	74 · 7 40 · 4	73 - 7	73-8 34-4	72-3	73-7	72-3	75-3 48-7	7
Total issue Dom. notes	101-0					88-3	85-5				92-6	95-1	9
Gold held by Finance Dept.			17.50		1			1000		-	100		
Notes in hands of public	64-2 88-7	84-2	63-8	63-5	62-4	60-8		80-7	64-8		84-6	64·5 83·6	
m name of public	60.7	85-8	84-9	88-3	70-4	79-0	62.8	80.7	81.8	87-6	94.0	99+0	0
mrency-								-				4	
Not issues of Dominion notes													1
			26-0	28-0 40-7	26-0 42-6	26-0 60-4	26-0 50-4				26-0 38-9	26-0 38-4	
R.S. 1927, chap. 70. R.S. 1927, chap. 41.	108-	106-8	100-4	106-4	106-4	106-2	106-3	106-3	106-4	106-8	106-6	106-7	10
Gold held against notes	184-4	182-1	176-8	106-4 173-1 69-6	174-9	192-8	106-3 182-6	176-6	175-8	172-6	171-5	171-1	17
Gold held against notes	80.1	40.6	60.6	60.6	70-0	60.4	69-7	69-6	69-2	69-4	69-6	69-5	7

¹ lactudes smaller Dominion Notes in hands of public together with Bank Notes in circulation, except those in the hands of banks other than the bank of issue.

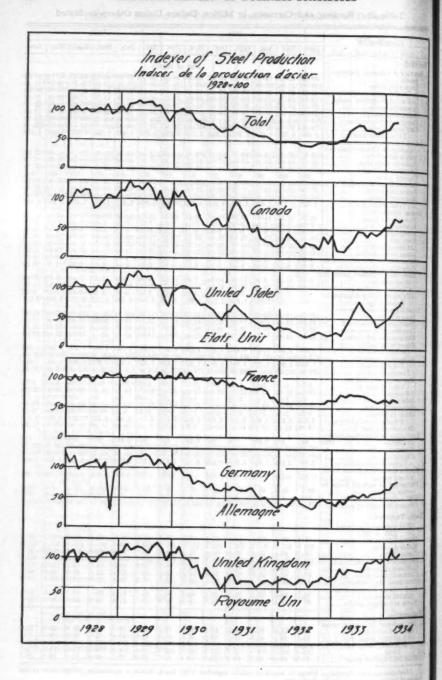


Table 26. Index Numbers of Security Prices, Foreign Exchange, and other Financial Factors.

Classification				1933	3		Dec.		Tele.		1934		
Chasinestion	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	April	May	June
hearity Prices—	112	10.0			1	. 31							
COMMON STOCK PRICES	-		-									-	-
Total (130)	107-1	86-5 122-3	81.8 117.2	81-6 119-1					86-5		90-7		
Industrials, total (96)	86-5		95-2						123·8 114·6		133-0	128-0 106-9	
Pulp and paper (9)	9-3		11.2					11-4	13-6	113-6	13.2	13-8	
Milling (5)	72-9		79.3			72.9	68-4	74-9	77-1	77-1	75.2	74.3	
Oile (4)	146-9		153 - 2				143-9	147.0	153 - 7	152-2	150-4		
Textiles and Clothing (9)	58-4		62-5	65-2			58-6	66-6	73-3		76-8	79-1	77
Food and Allied products (21)	121-8	143-3	130-8				117-1	122-6	128-2	129-4	134-3		
Beverages (8)	112-4	173-7	160-9	168-6							138-0		
Miscellaneous (21)	140-9		150-5						169-0	189-2	198-4	190-5	182
Utilities total (18)	56-4		56-8				47-8		58-0		58-1	56-7	
Transportation (2)	45-9		43-2						42-1	43-3			
Telephone and telegraph (2)	77-5		85-3						88-8				
Power and traction (14)	65-5		67-7		60-4		58-1		70-9			69-7	
Companies abroad total (8)	77-9		81-0			83.0	80-2	86-4	91-9	89-2	98.3	99-3	
Industrial (1)	109-3		115-5				124 - 8		141-6				
Utilities (7)	50-5 73-4		50-9 76-0	49-9		42-8	41-0	45-0	48-3	44-3	42-6	40-0	
Banks (8)	19-4	80.4	10-0	74-8	71-7	68-4	64-7	71-7	76.7	76-9	76-1	75-2	72
MINING STOCK PRICES-	104-1	106-9	107 - 4	113-4	112-2	109-4	105-1	108-9	114-4	128-1	137-2	129-8	138
Total (23)	97-5		100-5										
Base Metals (4)	128-0		136-5			129-7	127-1		134-2				
mancial Factors—		-00		220 0		200.1		100.0	101.7	446.4	100.0	100.0	101
Preferred Stocks	58-5	61.9	61-7	61.0	59-7	59-1	60-2	64-1	66-5	67-3	68-5	68-7	68
Interest rates	97-1	96-7	95-0	95-8	94-6	97-3	98-5	97-2	96-0	90-1	87.7	84-8	85
Yield on Ontario Government		100		132.5				113	1000	77.77	100	1957	
bonds p.e.	4-65		4-55			4-66			4-60				
Shares traded, Montreal	1,570.	1,852,	414,	433,	399,	370,	838,	722,	681,	549,	444,	313,	244
The same of the same of	805	002	966	747	022	525	570	150	466	182	367	343	6
New Issues of Bonds \$000,000.	90-71	77-50	92-73		225-59		-10		-28	29-10			9.
Brokers' loans1\$000,000	14-79	16-19	16-63	17-95	17-25	17-23	18-06	18-07	18-88	20-21	20.80	20-94	20-
New York Funds in Montreal			100				1000		100	-	100	623.1	
High	1-133	1-078	1-081	1.051	1-034	1-011	1-004	1-011	1-015	1-006	1-000	-999	.9
Low		1-036	1-046	1.019		0-968	0-986	0-998	1.006	1.000	-994	-998	.9
Average		1-058	1-061	1.036		0-990		1-005	1.008	1.002	-998	-998	.9
Close\$	1-005		1-053	1-020				1-006	1-007	1.000	-996	-997	.0
London Steeling in Montreal-		1000						2 000	4 001		.000	.001	
High	4-840	5-020	4-876	4-923	4-885	5-293	5-145	5-155	5-165	5-138	5-170	5-115	5-0
Low	4-500	4-810	4-685	4-760		4-860	5-040	5-000	4-970	5.090			
Average\$ Close\$	4-615	4-931	4-787	4-839	4-787	5-082	5-096		5-078	5-107	5-148		
Close	4-700	4-840	4-770	4-873	4-845	5-110	5-145	5-050	5-105	5-135	5-130	5:055	4-9

Last day of each month.

Table 27. Tonnage of Vessels Entered and Cleared from Six Canadian Ports.

Year and	Saint	John	Hal	ifax	Que	bec	Mon	treal	Tor	onto	Vanco	uver
Month	Month Entered Cleared Ent		Entered	Cleared	Entered Cleared		Entered	Cleared	Entered	Cleared	Entered	Cleared
STATE OF	001					000 To	ins		5/8/17		01111111	to the
1996. 1927. 1928. 1929. 1929. 1930. 1931. 1903.	1,918 1,757 1,639 1,772 1,827 2,013 2,083 2,257	1,930 1,799 1,592 1,742 1,865 2,003 2,040 2,253	3,659 3,716 4,333 4,848 4,971 4,503 4,221 4,333	3,603 3,800 4,429 4,896 4,918 4,480 4,159 4,306	4,278 4,572 4,273 4,235 5,003 2,861	3,205 3,375 3,792 3,531 3,474 4,321 2,868 3,330	4,993 5,493 4,638 4,436 7,840 8,013	4,865 5,460 4,583 4,417 7,760 7,993	1,738 1,765 1,993 2,100 2,554 2,678	1,739 1,744 1,750 1,938 3,017 2,560 2,683 2,924	9,866 10,306 11,743 11,971 12,606 12,137 11,083 10,354	9,87: 10,390 11,72: 11,930 12,580 12,300 11,17: 10,38:
STATE OF		1				Tons		Luggi	1200		mornally.	
Pub. May June. May June. July Aug. Gept. Out. Nov. Den. 1904	250,517 237,473 109,784 131,505 138,472 161,346 187,873 170,639 160,035 127,784 277,864	265, 391 258, 796 183, 951 130, 376 126, 664 166, 119 159, 225 166, 365 165, 541 124, 726 257, 718	500, 434 544, 782 319, 869 256, 918 185, 201 242, 339 233, 088 347, 444 384, 834 317, 610 544, 895	501,000 539,769 327,296 250,905 177,315 237,332 227,682 341,128 384,249 317,152 543,127		401,070 441,211 482,192	1.215,377 1,223,336 1,253,234 878,772	1,021,391 1,184,969 1,112,800 1,245,687 1,193,373 1,212,765	87,809 291,445 407,362 549,215 550,228 412,661 279,302 297,821 46,941	118,382 299,094 419,551 547,529 548,151 415,851 278,993 272,671 28,344	794,827 855,015 831,385 894,912 941,524 1,050,588 958,873 939,825 876,980 851,910	799, 13: 870, 21: 803, 55: 915, 13: 947, 89: 515, 13: 1,055, 753: 908, 68: 922, 79: 876, 32: 856, 19:
Jan. Feb. Mar April May. June	299,475 257,795 308,143 220,785 154,978 162,210	268,878 246,165 320,989 256,447 156,185 162,245	654, 117 442, 225 228, 364	474,325 466,768 650,875 439,082 227,588 247,289	50,819 344,156 342,790	520 57,435 338,819 460,438	57,190 737,445	33,922 658,506	76,584 367,866 557,239	94,218 378,611 557,189	890,339 787,872 899,054 892,982 848,978 999,054	897, 143 801, 434 901, 52 864, 39 837, 69 1, 013, 213

Table 28. Canadian Public Finance. Revenue and Expenditure in Dollars.

Classification	Month of June, 1933	Monta of June, 1934 (unrevised)	April 1, 1933 to June 30, 1933	April 1, 199 to June 20, 1964 (unrevised)
	8	8	\$	1
Receipts-Current Revenue-Customs Import Duty	5 261 917	6,456,104	13,988,325	20,878,10
Excise Taxes, Sales, Stamps, etc.	3,407,528	3,688,089	8,597,374	20,878,m 9,716,0
	3,407,528 7,138,998 2,863,231	9,878,968 2,487,813	16,461,033 38,080,365	23,730,27
	2,000,	776, 261	LOCAL CHARLES TO SHOW	38,716,57
Gold Tax. Post Office Department. Miscellaneous Departments.	2,626,973	2,200,968	6,726,973	1, 486, 31 6, 602, 38
Miscellaneous Departments	1,726,458	1,526,099	3,595,004	3,771.78
Total Current Revenue	25,025,104	27,014,902	87,449,075	104,922,90
Special Receipts. Loan Account Receipts.	45,334	56,243 27,163,295	47,991 35,600,000	62.40
Loan Account Receipts	2,000,000			42,163,26
Total	25,070,437	54, 234, 440	123,097,065	147,148,60
Current Ernenditure Agriculture	631.847	A51.713	1,664,474	1,624.10
Current Expenditure—Agriculture Auditor General's Office.	631,847 31,232 1,221 18,293	551,713 30,280	1,664,474 94,297	\$1.18
Oniei Electoria Onice	1,221	1,308 17,628	2,943 61,154	1.0)
Civil Service Commission	18,293	17,628	61,154	\$3,46 150,31
External Affairs. Finance—Interest on Public Debt	58,963 6,894,284	50,790 7,119,320 127,121	154,744 50,238,735	
Office of the comptroller of the Treesury	181,482	127, 121	364,736	48,883,88 375,10
Subsidies to Provinces. Premium, Discount and Exchange.				0(0,18
Premium, Discount and Exchange				*************
Grants to Provinces pending subsidies	200 407	000 770	600 004	*************
Miscellaneous	326,407 140,892	222,770	689,394	578,78
Governor General's Secretary's Office.	20 8571	119,960 19,651	323,544 34,281	330, 65c 33, 95
Immigration and Colonisation	122,535 344,347	108, 167	349,930 1,055,155	313,36
Fisheriee. Governor General's Secretary's Office. Immigration and Colonisation. Indian Affairs.	344,347	108,167 330,376	1,055,155	1, 129,510
Amourance	9,390	10,765 237,153	27,385	29,542 606,712
Interior	222,063	237, 103	595,547	606,712
Justice Penitentiaries	235 610	239,072	440,550 579,809	472,172 519,96
Lahour	207, 559 235, 610 48, 568	209, 163 34, 434	122,538	92,28
Labour. Old Age Pensions. Legislation—House of Commons.	961	1001	338	-
Legislation—House of Commons	51,886	57,998	206, 425	\$82,68
Library of Parliament	5,559 12,089	5,854 94,023	14,630 62,764	16,95 234.38
Senate	545, 472	494,948	1,233,989	1,190,66
Marine. Canadian Radio Broadcasting Commission	545,472 68,855	40.738	146,897	223.66
Mines. Movements of Coal	105,100	88,543	232,178	222,46
Movements of Coal	148,913	228,969	186, 187	379,178
National Defence	1,098,000	1,033,414	2,756,584 2,049,858	2,790,60
Income Tax.	661,107 168,960	722,497 161,890	481,424	2,029,30 483,30
Income Tax. Pensions and National Health—Health Division. Pensions Division.	58,867	57,054	157,397 13,004,842	165,00
Pensions Division	58,867 4,356,487	57,054 4,380,967	13,004,842	13,061,00
Pensions Division. Post Office. Privy Council Public Archives. Public Works. National Gallery. Public Printing and Stationery. Railways and Canals. Maritime Freight Rates Acts. Royal Canadian Mounted Police. Secretary of State.	2,537,693 3,885	2,004,703	6,209,146 11,733	6, 181,60
Public Archives	13, 154	3,880 13,263	35.950	20,00
Public Works	13,154 1,025,077	770,501	35,950 2,063,421	1.687.66
National Gallery	1,271	1,490	3,701	4,38
Public Printing and Stationery	13,814	10,265	33,138	26.9H 647.8M
Maritima Fraight Hates Acts	370,908 414,000	279,590 709,639	745,061 414,000	711,73
Royal Canadian Mounted Police	414,000 439,318	435,829	414,000 1,264,245	1.295.46
Secretary of State. Soldier Settlement.		31,378	83,421	86,40° 202,20
Soldier Settlement	66,079	68,895	203,580	
Trade and Commerce	477,269	368,805	1,146,710	222,220, E
Total Current Expenditure	26,016	27,890	74,300	88,506,477
	22, 193, 953	22, 182, 854	89,621,134	30,000,00
Special Expenditure—Cost of Loan Flotations	3,727	3,944	48,500	14,38
Maritime Freight Rates Act—Eastern Lines deficit	2 203 667		2,203,667	70.76
Sundry Charges to Consolidated Fund	1,552 2,299,222	67,132	2,203,667 3,790 5,248,042	6,735,30
Unemployment Relief War Claims—National Defence	2,299,222 4,543	3,604,202	5,248,042 11,563	8,786,386
Total Special Expenditure.	4,512,710	4,365	7,515,562	6,823,60
	4,312,710	3,679,643	7,010,002	100000
Capital Expenditure and Non-Active Loans—Marine	1,327,467	62,713	1,825,129	1,122,28
Public Works	17,313 292,302	910	27,110	2,111 127,007
Harlows Commissioners Marshant Marine etc.	292,302	48,976	431,130	144,16
Total Capital Expenditure and Non-Active Loans	393,301	45,747	939, 134	1,396,311
		158,347	3,222,503	96,788,59
Total Expanditure	28,737,045	26,020,844	100,359,199	30, (30,000
OTHER DISSURSEMENTS—Loans and Advances to— Provincial Governments	100	in the second		-
Provincial Governments	306, 227	1,320,954	1,536,000	8,786,60
Harbour Commissions. Canadian National Railways (Temporary Loan)	8,884 4,649,482		8,8841	16,746,27
Canadian Farm Loan Board	4,649,482 50,000	10,000,000 50,000	16,200,000 159,286	13.40
Canadian Farm Loan Board Soldier and General Land Settlement	8,189	6,182	14.748	13,86
Total Loans and Advances	5.022.782	11,877,135	17,918,918	25,873,20
		18,011,654	6,475,633	18,620,32
Redemption of Debt—Redemption of Outstanding Loans Sinking Funds	2,240,800	10,011,002	0, 110,000	

Table 29. Significant Statistics of the United Kingdom

rs.

April 1, 1984 to June 20, 1984 (unrevised)

20,878,96 9,716,40 23,730,50 38,716,52 1,496,33 6,602,36 3,771,78

104,922,98 62,48 42,160,36 147,148,60

1,634,30 91,38 6,63 83,48 150,31 48,833,50 375,10

577, 72 200, 00 33, 00 33, 33 1, 100, 53 1, 100, 53 1, 100, 53 1, 100, 53 1, 100, 53 1, 100, 53 1, 100, 50 1,

89,566,67 14,98 70,78 6,735,36 6,832,63

1,125,28 2,111 127,60 144,16 1,395,51 96,783,69

8,700,600 300,600 16,769,371 53,60 25,573,80

15,630,38

90041319

Classification				1933		22	-		D. 1	193		36.	Terr
	June	July	Aug.	Sept.	Oct.	Nov.	Dee.	Jan.	Feb.	Mar.	April	May	June
duction—		-	000	-	970	901	416	448	420	512	504	536	
t-met 000 metric tone	351 578	349 577	368 560	365 680	379 680	381 706	680	724	720	848	728	792	*****
mal000 metric tons	15,529	15,325	15,674	16,856		19, 193	18,953	21,091		20,490	18,290	18,076	
						4 400		1 794	1 949	1,390	1,187	1 105	
GENERATEDmill. k.w.h. lew orders received1920=100	885 55	913	928 52	1,023	1,246	1,420	1,536	1,536	1,343	41	45	1,125	
New orders received1920=100	7-5	11.5	9-3	10-1	12.3	14-6	16-4	11.7	12-9	15-3	19-2	12-4	
AW COTTOM DELIVERED TO		100		1.63		0.00	109	127	123	109	112	115	
MELmill. lb.	103	100	103	102	114	129	100	12/	120	100	112	110	
RODUCTION, ARTIFICIAL SILK	6-68	7-63	7-16	8-10	8-52	8-55	7-11	8-46	7-30	8-42	7-08	7-72	
DEPUER AVAILABLE	314	324	275	298	350	395	277	430	313	340	353	402	****
CHUDE RUBBER	4 90	6-33	8-54	5-74	7-84	6-76	7.79	5-29	9-27	12-23	7-83	9-64	18.
AVAILABLE	4-19	0.00	8.08	0.15		100			8.20	1		-	-
BULDING PLANS	163-1	198-3	125-5	181-8	165-2	178-0	170-6	158-4	191-8	194-7	192-8	199-9	
Other	118-3	95-2	70-2	123-5	105-0	98-8	103-7	127-6	110-0	135-9	118-7	145-3	
CRUDE RUSSER AVALALE	1200	250	200	12.0	100	No. of	115	200	100	ecolo.	DOM:	1715	
INSURED WORKERS IN	9-74	9-74	9-79	9-88	9-93	9-96	10-00	9-88	9-98	10-00	12-88	10-16	
EMPLOYMENT ¹ mill. Number Unemployed ¹ 000	2,438	2,442	2.411	2,337	2,299	2,280 17·9	2,224 17·6	2,389	2,318 18-2	2,202 17·3	2,148	2,090	2,0
	19-5	19-6	19-2	18-4	18-1	17.9	17·6 20·5	18-7	18-2	17.3	16-7 19-4	16-3 19-5	
Coal mining	22·4 37·8	92·4 87·2	22·6 36·0	22·4 32·4	21.8	21·2 31·6	20.9	29-9	19-7	27-6	26-4	25.9	
General engineering	23.9	23 - 5	23 - 0	23.2	22.0	21.0	20.0	20-2	19-3	27·6 18·2	16-9	16-2	
Electrical engineering	14-6	13.8	13.7	13-0	12-3	11-6	10-6	11-8	11-7	10-6	9-7	9.0	
General engineering Electrical engineering Shipbuilding and marine en-	54-4	53-1	\$2-0	85-3	54-5	52-4	51-4	51-4	50-6	49-6	46-2	44-4	
gineering	19-7	17-8	17-8	17-0	16-1	15-5	15-1	15.0	14-6	14-5	13 - 5	13.0	
Catton	24 - 3	25-4	24 - 5	23-1	21-6	20-4	19-7	21-8		21-1	22-1	21.0	
Cotton	13-5	12-6	12.2	10-0	8-7	8.8	8-7	10.7	10-4	10.7	13-1	14·7 15·2	
Building. Public works contracting	20-2	20.5	19-3	19-4	19-5 47-0	20-9 47-5	25·5 48·6	25-9 48-6	22·8 47·1	19·9 46·0	16-9 44-4	42.9	***
Public works contracting	41-3	42.9	42-9	40.0	100	81.9	49.0	49.0	44.7	-	100	-	***
	83-8	83-7	56-8	57-8	61-8	63-7	63-2	64-7	57-4	62-0	56-3	61.7	
Food, drink and tobacco £ mn.	27.3	26-3 14-9	27-0	29·8 14·5 13·1	32-3	32-0	30-3	29-1	25-6	28-7	25-5	29.6	
	14-0	14-9	16-4	14-5	15·0 14·2	17·0 14·5	18-0	21.3	18-2 13-2	18·2 14·8	17·1 13·5	16-9 14-9	***
Manufactured £ mn.	12-2	12-0 49-4	13-0 52-5	54-4	57-2	60-1	59-1	60-6	52-2	56-6	51.3	56-9	
Manufactured £ mn. Total, set imports £ mn. EXPORTS, DOMESTIC, TOTAL £ mn.	28.5		30-0	32-2	24-1	34-4	59·1 80·4	31-6	30-1	33 - 1	30-1	32.8	
Food, drink and tobacco £ mn.	2.0	2.3	2.3	2-6	2·8 4·3	2.0	2.4	2.6	2.6	2-3	2.3	2-4	
Raw materials £ mn.	3.7	3-9	3.8	4-1	4-3	4.3	3.6	3-9	22-6	4·1 25·6	3-8	4·3 25·1	***
Manufactured & mn	21-7	22-8	23-9	24-6	26-1	25.7	33.0	26.7	44.0	1	49.7	20.1	***
BANK CLEARINGS— Provincial. £ mn. Postal Receipts, Daily £ 000	96-5	112-9	97-5	99-3	111-2	107-1	101-9	123-7	104-9	117-3	101-1	102-4	
POSTAL RECEIPES DATE £ 000	131	130	124	132	139	139	181	133	130	134	134	130	
		1 117	2.110	STATE .				1000	00,00				10
Surring-	5-32	5-49	8-65	5-58	5-43	4-98	4-91	4-81	4.25	4-99	4-97	5-30	
Entrancesmill. net tons	4-86		8-11	5-16	4-76	4.78	4-24	4-49	4-14	4 - 55	4-25	4.76	
Smirrug— Entrancesmill. net tons Chearanceemill. net tons Index of shipping freights1924=100 Ranwara—												00.4	1
freights1924-100	61-1	61-3	60-0	55-9	60-6	63-6	69.5	64-3	64-2	61-6	59-7	60-4	
RAILWAYS-											1.475	2011	
Average weekly railway receipts£ 000	2,771	2.005	3,947	2,957	2,792	2,723	2,620	2,594	2,683	2,730	2,697	2,744	
railway receipts£000	19-4	17-3	18.3	16-9	19.0	20.0	21-1	21-9	22-6	22.6			
Merchandise mill. tons	3-6	3.3	3.3	3-8	3.5				3.9	14.8			
Freight traffic total.mill. tons Merchandisemill. tons Coalmill. tons Miserals and other	12-8	10-8	11-6	10-4	12-0	12.7	13.3	14.0	14-9	14.9			
Minerals and other merchandisemill.tons	3-4	8-3	3-3	3.1	3-8	3-5	3-9	8-7	3-8	3-8			
werenandisemiii. tone	1	1		-				Mark.	230	1	611.00	1000	
WHOLESALE PRICES 1913-100- Board of trade				***	100 0	400 0	102-8	104-6	105-3	103-8	102-8	102-4	
Board of trade	101-7	102-3	102-5	103-0	102-6 88-1	102-8	88-0	90-4	100.9	90.0	90-0		
Economist	95-6	96-1	89-7 95-5	89-5	94-7	93-3	94-1	97-1	97-1	96-7	95-3		
	97-5	97-9	99-5	98-3	98-6	97-6	98-2	101-5			98-9		
Cost of Union	114	118	119			126	126	124 142	122	120 140	118 139	116	
Retail Foods. Cost of living.	130	138	139	191	141	140	140	132	191	740	198	101	1
BARK OF ENGLAND		1	100	157		600	1	1	16.84	-11/2	100		
Private deposits £ mn	147	143	122	154	150	141	132		186		142	135	
Hank and oursemen notes & mm	3.71	382	374	373	871	369			366		191-2		11
Gold reserve. £ mn	190-0	190-2	1 200 0	190-4	190-4	190-8	190-6	150.9	150.5	101.0	191.2	198.7	1 41
		1,934	1.927	1,919	1.912	1,886	1.903	1,882	1,820	1,792	1,814	1,820	
Deposits. £ mm Discounts. £ mm Advances. £ mm Investments. £ mm Transpary Bris. £ mill	350	N 266	357	858	341	814	309	283 720	248	200	210 744	221	
Advances £ mn	76	758	744	736	733	722	721	720 540	727 542	738 531	516	740 524	
Investments £ mn	520 980		1,007	845 996				926	858	8 811	806	864	
		1	1,00	900	1 011	970	-	-		1	11500	1	1
DAY TO DAY RATE	-81	- 61		-62	-78	-78		-88	-81	-88	-88	-88	
Tenes Montes RATEp.e	50	•41	-35	-41	.71	1.00	1.2	-94	.8	-94	-97	-91	1
Fixed Interest 1921-10	118-	117-1	120-1	121-1	122-	122-1	122-0	123-6	124-	126-2	126-	125-8	
VARIABLE DIVIDENCE 1091-100	105.	11 111 .	112.4	113.	110-	107	108	118-8	115-	8 116·2 5 122·9 8 5·070 7 77·16	117-2	115-9	
TOTAL 1021 - 10	114-	115-	117-6 4-440 85-00	118-	118-	117-	117-	120-4	121-	122-9	123-8	122-6	1
		0 4 900	H A . AAC	4.89	I 4.77	1 4.78	U K-215	RE 5-150	1 5-000	BI 5-070	B-152	5 · 128 5 77 · 28	5
Toras	85-7	4.90	4.530	4.001	1 2 2 2 2	4.10	0 22	00 -	mo.	W	Mm 0	1 10% AL	7

¹ Number of persons on the Registers of Employment Exchanges in Great Britain only.

⁸ On four-week basis, figures for 13th period of 1933 being, total 22·1; mdse. 3·8; coal, 14·8; minerals 3·8.

Table 30. Significant Statistics of the United States

	1	_		1933		1934							
Classification	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	1 April	May	L
United States Statistics— WHEAT, VISIALE SUPPLY, Mil. bush Receipts, principal	120	135	150	151	150	139	130	114	105	95	-	- 12	
Markets	28,598	37, 172	26,748	22,604	17,624	11,612	11, 151	8,747	10,009	9,064	8,408	12,479	
marketa000 bush.	15, 822	17,527	13,729	13,568	17,473	15,551	11,685	8,921	8,087	10, 231			-
markets	1,719	1,391	1,700	1,531	1-466	1,930	6,876	4,570	4,039	4,733	5,482	4,831	
WHEAT FLOUR PROCUC- TION	8,577	8,275	6,719	7,540	8, 181	8,114	7,332	8,719	7,866	8,362	7,455	1000	1
PORTS000 long tons Tonacco Consumption,	411	359	409	278	258	264	179	237	259	290	273	10000	
Cigare	419	401	435	424	408	415	277	837	299	354	345	280	
Clearettes Millions	12,463			0,528 1,653	9,176	1,699	1,343		143.00	9,333	9,294	11,174	*****
Hog RECEIPTS, PRIMARY	3,361	2.871	3,917	6,494	3,521	3,207	3,332				1,592	1,800	1,80
MARKETS	696	600	589	499	504	475	348	508	2,727 478	2,468 544	2,674 513	3,076 520	2,84 36
TION	81-9	79-6	88-0	72-1	82-1	87-6	80-9	84-9	71-5	85-0	80-5	80-7	84
Pig Iron Propuction, 000 I, tons	130-9 1,265	132·5 1,792	127-8 1,633	134-3 1,522	152-1 1,343	154-9	148-4	141-0 1,215	154-0 1,264	156-7	160-8 1,727	193-1 2,043	
STREE IMOOT PRODUC- TION	2,598	3,204	2,901	2,311	2,112	1,541	1,820	1,997	2,214	2,797	2,936	3,397	
	250 - 3	230 - 1	233-8	192-6	135-0	61-0 32 582	81-1	156-9	231-7	331-3	354 -7	331-7	300-1
ZINC PRODUCTION a. tons Stocks s. tons LEAD PRODUCTION a. tons	122, 891	108, 157 18, 526	99,264	98, 264	95,424	101, 223	104,710	111,982	109,793	110,761	109,375	30,992 104,732 34,741	M, 60
					76,017							79,870	
Consumption /to						68, 461	70,440	71.512	66, 470	71.807	73.563	76, 258	NO.
atille)	35,428 37,710	79,525 36,576 34,458	36,524 37,426	36,581 34,303	35,971 32,973	32,891 30,262	31,685 28,787	33,462 29,416	30,472 25,048	32,705 30,528	34,097	35,194 38,141	
CONTRACTS AWARDED	103-0	82-7 3,109	106-2	122-5	145·4 2,606	162·3 2,366	207·2 2,865	186-5 2,178	96·7 2,309	178·3 3,059	131-3 2,335	134-4 2,442	127-1
DUCTIONmill, k.h. INDEX FACTORY EMPLOY-	7,231	H		7,347	7,491	7,241	7,467	7,629	7,049	7,717	7,444	7,673	
MAIL ORDER SALES, 2 COS \$000	67-4 38,986	72·5 33,566	76-4 40,327	78·0 43,219	77-8 53,550	75-9 52,037	75·0 61,971	75-1 36,705	78-4 36,016	81-0 43,592	82·2 46,037	51,072	84
TMRODER 6000 000	122-3	36,465 143·0	155-0	146-7	41,521 150-9	128-5	133 - 2	135-5	34,237 132-7	157-91	38,248 146-5	42,526 154-6	
EXPORTS	91-0	101-0	91-0	160-1 Rt-0	193 - 9 76 - 0	71-0	192·6	172·1	162-8	191-0	179-4	100-2	****
EXPORTS	82 0	90-0	91-0	87-0	81.0	81-0	85-0	88-0	91-0	100-0	85-0 90-0		
F.R. BANKS, BILLS DIS-	90-0	100-0	91-0	84-0	77-0	73-0	74-0	78-0	81-0	83-0	86-0	87-0	*****
COTTREED Mil Dolle	164 68-2	167 68-4	153 67-4	128 66-2	116 65-2	119 64-8	8.60	83 63 · 6	64	54 67-8	39 68-8	60-1	25
RESERVE RATIOp.e. MEMBER BANKS LOANS AND DISCOUNTSMil. Dolls Net Demand	8,452	8,546	8,533	8,540	8,593	8,568	8,385	8,349	8,185	8,161	8,136		
Net Demand Deposits	10,741	10,475	10,427	10,505	10,653	10,751	10,952	11.118	11,398	11,794	12,221	12,426	2,86
Call loans renewal p.c. Prime commercial paper,	1-00	1.13	-98	-75	-75	.75	-94	1 13	1-00	1.00	1.00	1-00	*****
4-6 months	1-75	1-63	1-50	1-38	1-25	1-25	1-38	1.38	1-38	1-13	1-13		****
Rans (10)	84 · 35 67 · 67	88-95 73-00	89-95 72-67	85-74 69-58	85-47 66-99	79-22 62-14	83 · 07 65 · 46	89-05 71-89	95·19 77·85	97-46 79-73	100-50 83-42		86-67 \$2-89
PRICES COMMON STOCKS (421)	74-9	80-4	75-1	74-8	69-5	69-1	70-4	75-6	80-5	77-1	79-6	71-8	78-5
Industrials (351)	77-3 44-0	83·5 82·6	78-8 49-4	80·7 47·2	75-5 40-3	76-7 38-4	78-8 40-3	84-0 45-5	88·4 50·0	84-9	88-3 49-3	79-6 43-3	81-4 44-T
Utilities (37)	96-9 81.9	97-5	87-1	80-1	75.0 83.8	70-0	67-8	78·2 108·7	80-6	75-3 108-4	76-3	69-8	71-0
Tires and rubber goods (7)	83-9 62-9	66-9	58-9	56-9 55-5	49-6	88-5 51-7 53-3	50-1	53-4	59-4	55-4	112-0 57-3	49-0	47-8
Chain stores (16)	63 - 6	73 - 1	68-0	70-1	64-6	67-6	85·7 63·5	66-2	72-6 69-3	71·0 63·9	75·3 71·7	65-4	70-8
Oil (15). Railway equipment (6) Steel and iron (11) Textile (28)	70-3 57-3 61-4	75-4 65-2 68-1	69-6 89-4 60-5	77-8 60-3	74-6 84-7 49-1	79·1 51·3	80-2 83-5	83·0 60·6	86-0	81·5 61·3	82-6 63-8	76-0 88-4 51-5	30-7 m-1
	53 · 9 12 · 5	13 0	56-1	57-6 55-2 14-1	51-8	47-8 49-2 12-3	54-2 49-7 11-9	62-1 56-4 12-1	68-0	61·9 62·2 13·4	62·8 64·9 14·5	56-8 12-8	84-6 12-4
Tobacco (11)	125 - 3 125 - 6	129-4	131·2 42·5	133-2	126-7	114-8	114-0	12-1 113-2 54-6	14-1 115-7 56-8	109-7	116-1	114-2	16-8
BOND SALES, N.YMil. Dolls.	344 · 1 780	916	917	234-3	776	297-0	267-3	413-4	373-9	824-4 981	356-9 1,088	283-9	100-5
Tobacco (11). STOCK SARE, N.Y. Mil Shares STOCK SARE, N.Y. Mil Dolls. BROKERS LOANS. Mil Dolls. BROKERS LOANS. Mil Dolls. Outside, 140 centres. Mil Dolls.	6,743 2,909	7,854 18,878	3,076 1 2,875 1	2,340	13,280 1 18,027 1	12,304 11,937	3,013 3,288	14,023 1 13,198 1	3,231 1 1,784 1	5,608 4,077	10 059	14,652 18 14,105 18	1784

REVUE MENSUELLE DE LA SITUATION ÉCONOMIQUE

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May | Je

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8,100

1.800 1.00

89-7 48-4

331-7 38-1

7,678

82-4 81-3 51,072 42,526 154-6 100-2

1-00 101-57 100-67 82-93 85-80

71-8 73-5

#14-17 11-0-6 47-1-1 70-9 12-7 120-1 120-1 120-1

344 380 11,174 OTTAWA, JUILLET, 1934

Nº 7

STATISTICIEN DU DOMINION: R. H. COATS, LL.D., F.S.S. (HON.), F.R.S.C. CHEF DE LA SECTION DE LA STATISTIQUE GÉNÉRALE: S. A. CUDMORE, M.A., F.S.S. STATISTIQUES ÉCONOMIQUES: SYDNET B. SMITH, M.A.

STATISTIQUES COURANTES DES AFFAIRES AU CANADA

Les opérations commerciales au Canada, sauf une exception, ont été plus actives en juin qu'en tout autre mois depuis mai 1931. Il y a eu une récession modérée le mois précédent, mais une avance marquée sur le même mois de 1932 ou 1933. Dans sa forme préliminaire, l'indice du Bureau Fédéral de la Statistique montre un gain de 15-6 p.c. sur juin 1933. L'avance depuis le ler de l'an a été irrégulier, des progrès marqués étant visibles en mars et mai suivis de déclins temporaires. Malgré les relâches intermittentes, une forte tendance à l'amélioration et visible au cours du premier semestre de l'année courante. La mesure du relèvement est indiquée par le gain de l'indice des affaires qui donne une moyenne de 92-3 les six premiers mois de 1934 comparativement à 72-0 la période correspondante de l'an dernier. L'indice de juin est de 95-8 comparativement à 99-6 le mois précédent.

Malgré le gain des expéditions d'or et de la production de plomb, les facteurs indiquant la marche de la production minérale montrent une tendance à fléchir en juin comparativement au mois précédent. Les exportations de cuivre sont de 21,009,000 livres comparativement à 31,757,000 en mai, un déclin appréciable étant visible après ajustement. Les exportations de nickel sont de 10,980,000 livres comparativement à 11,116,000 livres en mai, l'indice sur la base de 1926 déclinant de 226 4 à 173 5. La production de plomb le dernier mois sur lequel les statistiques sont établies est de 25,940,000 livres, le gain ajusté étant d'environ 4 p.c. Les exportations de zinc sont de 22,324,000 livres comparativement à 24,399,000 le mois précédent. Les expéditions d'argent sont de 732,000 onces comparativement à 1,441,000, un déclin violent as cours du mois.

Les arrivages d'or à la monnaie et les exportations des mines canadiennes donnent 262,917 onces en juin comparativement à 252,122 en mai, le gain ajusté étant près de 6½ p.c. Les exportations d'amiante ont aussi fait bonne figure en juin à 7,759 tonnes comparativement à 5,866.

D'après les calculs préliminaires l'indice de la production manufacturière en juin a reculé de son haut niveau de 100·2 de mai. Vu l'accélération dans la production de sucre, l'indice des industries alimentaires montre un certain gain. La production de sucre est de 84,064,000 livres comparativement à 41,631,000 la période précédente de quatre semaines. L'augmentation dans la production de farine de blé est moins que normale pour la saison, étant de 1,175,000 baris comparativement à 1,089,000 le mois précédent. Les abatages de bœufs et moutons montrent un gain après ajustement, tandis que les abatages de porcs ont décliné. L'indice des abatages de povins est à 123·5 comparativement à 121·5 et celui des abatages de moutons a monté de 245·3 à 257·6. Les abatages de porcs ont diminué de 266,541 têtes en mai à 222,709 en juin. Il y a des avances dans les exportations de fromage et saumon en conserve, particulièrement dans celui-ci.

Les dédouanements de tabac sont en plus fort volume en juin, même après ajustement. Les dédouanements de cigares se chiffrent à 11,511,000 comparativement à 10,325,000 en mai taudis que le nombre de cigarettes a augmenté de 431,668,000 à 468,990,000.

L'indice de la production de bandages en caoutchouc a avancé de 80.8 à 91.2. La production de chaussures en cuir donne 1,775,000 paires le dernier mois sur lequel les statistiques ont été recueillies, le gain étant, après ajustement, de 13.3 p.c.

L'indice de la production dans les industries du bois et du papier est à 100·0 comparativement à 103·6, la récession après ajustement dans la production de papier à journal n'étant que de 2 p.c., bien que la production brute soit de 229,600 tonnes comparativement à 242,500 m mai. Le gain des exportations de madriers, de 112,777,000 pieds à 123,730,000, est moins que normal pour la saison. Les exportations de pulpe de bois et de bardeaux ont fléchi.

L'indice de l'activité dans l'industrie du fer et de l'acier a baissé d'environ 10 points de son niveau relativement élevé le mois précédent. La production d'acier en loupe est de 64,013 tonnes comparativement à 71,437, l'indice ajusté baissant de 98.6 à 90.0. Le déclin dans la production de fonte en gueuse est moins que normal pour la saison. La production est de 37,306 tonnes comparativement à 38,189, l'indice ajusté montant de 55.6 à 57.7. La production d'automobiles donne 13,905 unités comparativement à 20,161, montant pour la première fois sette année un déclin après ajustement pour variations saisonnières. L'indice a tombé de 80.6 en mai à 70.3 en juin.

L'amélioration modérée dans l'industrie du bâtiment en mai ne s'est pas maintenue en juin. L'indice basé sur les contrats de construction est de 29.8 comparativement à 41.8. Le déclin dans les permis de bâtir est plus que normal pour la saison, l'indice marquant 15.6 comparativement à 18.4.

Les chargements de wagons, au nombre de 193,367, donnent un recul après ajustement de 2.9 p.c. comparativement au mois précédent. Le gain sur le même mois de l'an dernier, toute fois, approche 10 p.c.

Le déclin des exportations comparativement au mois précédent après ajustement se limite à 3·1 p.c. Le gain des importations sur juin de l'an dernier est de 37·4 p.c. et celui des expertations de 26·2 p.c. La valeur des importations est de \$46,186,000 comparativement à \$52,887,000 en mai, le déclin ajusté étant de 11·7 p.c.

Les importations de matières premières pour les industries manufacturières ont été plutit à haut niveau en juin bien qu'il y ait des déclins dans certains cas comparativement au mois précédent. Les importations de caoutchouc brut sont de 4,947,000 livres comparativement à 4,968,000 en mai, le gain ajusté étant de près de 6 p.c. Il y a déclin dans les arrivages à coton brut, le total de juin étant de 13,415,000 livres. Les importations de laine brute et délate de laine après ajustement sont à un nouveau maximum pour un certain temps, le total étant de 2,416,800 livres comparativement à 1,582,600. L'indice après ajustement a avancé de 120 4 à 187 · 0. Bien que les importations de pétrole brut soient de 114,800,000 gallons comparativement à 0,880,000 en mai le sain set sous dévanteur inférieur à le service de la comparative de la comparative de 120 · 4 à 187 · 0. Bien que les importations de pétrole brut soient de 114,800,000 gallons comparativement à 0,880,000 en mai le sain set sous dévanteur inférieur à la comparative de l parativement à 98,880,000 en mai, le gain est considérablement inférieur à la normale de la saison.

Les débits des banques dans 32 centres de compensations au Canada dénotent que le montant des chèques tirés sur les dépôts à demande ou à terme dans les banques à charte sont \$2,602,000,000 en juin, un déclin ajusté de 9-5 p.c. L'indice sur la base de 1926 après ajuste ment donne 104-4 comparativement à 115-4 en mai.

Trois facteurs représentatifs

Les trois facteurs représentatifs paraissant dans le graphique de la page 4 ont pris une poition plus favorable en ces derniers mois. L'indice des affaires en mai a atteint une nouvelle cime depuis l'été de 1931. Le minimum de la dépression s'est produit en mars 1933, le gan depuis cette date jusqu'à mai atteignant 48.7 p.c. Le relèvement des titres d'action ordinaire les quatre premiers mois a été substantiel, donnant une nouvelle cime depuis les premiers de 1931. Le receive de 1931 d mois de 1931. Le recul de mai et juin a été relativement peu important. L'indice des oblin tions de tout repos a monté à un nouveau sommet dans la période d'après-guerre. Même aprilélimination de la tendance à long terme, le facteur dépasse de 1 · 6 fois la déviation standardies au-dessus de la ligne zéro.

Prix de gros

Les prix de gros en juin se sont élevés à leur maximum depuis mai 1931. L'indice reset à 72·1, soit un point entier au-dessus du mois précédent. Le même niveau a été touché en février, mais sauf cette exception la marque de juin est la plus élevée depuis les premiers moi de 1931. Chacun des groupes principaux, excepté les métaux non ferreux, montrent en juin des gains sur le mois précédent.

L'indice de 70 produits de la ferme canadienne a monté de 56.9 en mai à 59.3 en juin L'indice de 23 gains montre une avance de 10 p.c.; l'indice de la farine et autres produits de la minoterie a également haussé de 10 p.c. L'indice des viandes et de la volaille a monté de 67-7 à 74-2. Le prix du coton brut à New-York en fonds canadiens donne une moyenne de 12-1 cents la livre en juin comparativement à 11-4 cents en mai.

Valeurs mobilières

Les titres d'action ordinaire ont encore fléchi en juin continuant la baisse du mois précé dent. La cime de ces récentes années a été atteinte en avril quand l'indice marquait 90-7. A la suite des déclins de mai et de juin, l'indice est à 87-2. La hausse a duré les quatre premier mois de l'année pour donner un niveau en avril dépassant celui de tout autre mois depuis avril 1931.

L'indice de 22 titres d'action préférée est à 68.4 en juin comparativement à 68.7 le mois précédent.

Les titres miniers ont été en moyenne plus fermes qu'en tout mois dans ces dernières années, l'indice marquant 138.5 comparativement à 129.8 le mois précédent. Cet indice est basé 🚾 23 titres dont 19 sont des mines d'or en exploitation et 4 des mines de métaux communs.

Choses bancaires

Le gain dans les dépôts à demande est le point saillant dans la situation bancaire le 31 mai. Le total de mai est de \$532,530,000 comparativement à \$510,170,000 à la fin du mois précéd Bien que les dépôts à terme aient fléchi, la somme des deux classes de dépôts est considérablement plus forte. Les prêts courants se chiffrent à \$875,000,000 comparativement à \$877,000,000, et les prêts à vue au Canada et ailleurs ont aussi augmenté en mai.

Facteurs de rajustement

Les cinq sections du graphique de la page 10 présentent les progrès du rajustement dans ses différentes phases depuis 1932. En une période de dépression, des rajustements se produsent normalement qui conduisent éventuellement au relèvement économique. D'après les indications actuelles, le changement d'orientation au Canada s'est produit vers le commencement

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ement dans s se produirès les indimencement di deuxième trimestre de 1933. Dans quelques-uns des principaux pays d'Europe le relèvement a commencé au cours de l'été de 1932. Bien que le point de détour ait été retardé au Canada et aux Etats-Unis, le relèvement depuis mars 1933 y a été d'un caractère plus prononcé.

Bien que plusieurs autorités placent une importance exagérée sur certains traits spéciaux de la récente dépression, conduisant à la conclusion pessimiste qu'aucun relèvement n'est possible à moins que soient prises des mesures pour changer la base des opérations économiques, l'amélioration générale est une réponse décisive aux prédictions d'un écroulement économique.

L'indice du volume physique des affaires, compilé de 45 facteurs, a atteint son plus bas du récent mouvement de baisse en février de l'an dernier et a fait une avance importante les 15 mois derniers. L'indice ajusté de l'emploiement dans les manufactures parallèle de très près l'indice des affaires, le point le plus bas du premier se trouvant le premier mai 1933. L'indice des prix de la deuxième section indique que le point le plus bas des prix de gros a été touché en février 1933, tandis que l'indice du coût de la vie a été à son minimum en mai de l'an dernier, me faible avance étant visible les mois suivants. Le cours des obligations de tout repos a été à hausse depuis deux ans. L'indice du cours des obligations dans la troisième section du graphique est basé sur le rendement des obligations du gouvernement d'Ontario. Bien que le minimum des actions ordinaires soit en juin 1932, un second minimum apparaît en mars de l'an dernier. L'indice en juin 1932, à 87-2, se compare à 43-2 et 47-3 en juin 1932 et mars 1833, respectivement.

La stabilité relative de l'indice des dépôts à terme est un contraste avec le déclin considérable dans les prêts courants. Pendant ce temps-là, une large portion des surplus des banques à été convertie en obligations du gouvernement et autres titres de tout repos, le portefeuille touchant un nouveau maximum le dernier trimestre de 1933. Les récentes tendances des facteurs bancaires significatifs paraissent dans la quatrième section du graphique.

Le changement dans la situation du change étranger depuis le premier trimestre de 1933 est une affaire de très grande importance. La force du sterling en termes de fonds canadiens a placé les exportations canadiennes dans une position plus favorable pour concurrence avec les autres pays sur le marché britannique pendant que la disparition de la prime sur les fonds de New-York a considérablement soulagé le fardeau de nos obligations échues ou courantes aux Etats-Unis.

Relation entre la production et les prix

La relation entre les prix de gros et la production industrielle fait l'objet du graphique de la page 15. L'indice des prix est relativement stable de 1921 à 1929, une baisse modérée étant risble de 1926 à 1929. De 1921 à 1929 il y a avance marquée dans la production industrielle, es contraste frappant avec la stabilité relative des prix de gros. Commençant avec le milieu de 1929 le déclin des prix de gros est drastique, faisant le parallèle avec le déclin des opérations industrielles. Vu l'inflation anormale qui a suivi immédiatement la guerre et la réaction prononée des trois années dernières, le courant à long terme des prix de gros, mesurés par la méthode des moindres carrés, la période d'après-guerre montre une baisse rapide. D'un autre côté, la tendance séculaire de la production industrielle, malgré le récent déclin, montre une avance prononcée.

Le déclin des prix de gros du maximum de 1929 à leur minimum de février 1933 est de 36·4 p.c., tandis que le relèvement des seize meis derniers se limite à 13·4 p.c. Le déclin de l'indice des opérations industrielles montre des proportions beaucoup plus grandes, 58·7 p.c. Le relèvement de février 1933 à mai de l'année courante est de 64·0 p.c. contre-balançant 45 p.c. du déclin des quatre années, mars 1929 à mars 1933.

Production d'acier dans les principaux pays

Le graphique de la page 30 montre des indices mensuels de la production d'acier dans cinq pays. Les courbes représentent un pourcentage de la production moyenne de 1928 sans ajustement pour tendances saisonnières. La ligne composite montre l'orientation de la production des principaux pays publiant des rapports mensuels, représentant environ 96 p.c. de la production mondiale.

Le point le plus bas de la production d'acier de ces dernières années se trouve à l'été de 1932, un relèvement modéré se montrant à l'automne. La reprise d'activité s'est accélérée le premier semestre de 1933, l'indice avançant de 47·1 en janvier à 78·2 en juillet. Il y a eu réaction pendant le deuxième semestre et une nouvelle cime a été atteinte à 83·9 en avril 1934. Comme résultat net, le gain est de 106 p.c., de 40·7 en août 1932 à 83·9 en avril, le dernier mois sur lequel des statistiques complètes sont en existence.

A la suite d'un déclin durant près de quatre ans, la production d'acier dans les Etats-Unis montre des progrès rapides d'avril à juillet de l'an dernier. La réaction des derniers mois de 1933 est absorbée par une répression d'activité conduisant temporairement à une nouvelle cime en mai dernier. La production en mai dépasse celle de tout autre mois depuis la fin du premier semestre de 1930.

La production d'acier de France montre une certaine amélioration en 1933 comparativement à l'année précédente, mais il y a réaction vers la fin de 1933 et les opérations récentes ne suit guère au-dessus des niveaux de la dépression. La production allemande d'acier s'est relevée avec persistance depuis le bas point de dépression touché en septembre 1932. La production de mai 1934 est plus forte que celle

tout autre mois depuis quatre ans environ.

Le point le plus bas de la dépression dans l'industrie sidérurgique au Royaume-Uni est en décembre 1930. La production est restée à un niveau relativement bas en 1931 et 1932. La reprise de l'an dernier a été rapide, et le niveau actuel des opérations n'est guère inférisur à celui de 1929. La production canadienne d'acier, postérieurement à mars 1933 quand fut touble minimum de ces dernières années, montre un progrès substantiel. En dehors de quelques min d'automne une avance prononcée est visible, l'indice sur la base de 1928 passant de 10.5 en man 1933 à 69.5 en mai dernier.

Il y a une disparité considérable dans le mouvement de la production d'acier des différents pays de 1929 à 1932. Le plus fort déclin proportionnel est au Canada où la production d'acier à décliné à environ 10-5 p.c. de sa moyenne de 1928. La production des États-Unis a une décliné lourdement, le minimum étant d'environ 19 p.c. de la période de base. Vient ensuite a magnitude un déclin de 32-5 p.c. en Allemagne. En Angleterre, la production d'acier n tomé rapidement les derniers mois de 1929 et au cours de 1930, mais elle est restée asser stable jusque vers le commencement de 1933. D'un autre côté, en France l'industrie de l'acier montre une activité soutenue en 1930 avec un déclin substantiel en 1931 et les premiers mois de 1932.

Ces indices de la production d'acier montrent le degré d'activité dans les principales inductries lourdes des différents pays, bien qu'aux Etats-Unis l'activité soit influencée à un degré considérable par l'industrie de l'automobile. La répression d'activités dans un si grand nombre de pays au cours de l'an dernier ou plus, ou depuis plus longtemps est une indication direts d'amélioration des conditions économiques.

Situation aux Etats-Unis

Les opérations industrielles des Etats-Unis, même après ajustement saisonnier, accusei un recul en juin comparativement au mois précédent. Une avance de proportions considérables s'était produite de décembre à mai et le fléchissement de juin marque un changement de direction dans la courbe. La production d'acier a baissé abruptement à 23 p.c. de sa capacité à la fie du mois, la production de fonte en gueuse étant de 1,930,000 tonnes comparativement à 2,932,000 en mai. Les contrats de construction de juin sont d'environ 25 p.c. plus gros que ceux de mois correspondant de 1933, le redressement dans le bâtiment étant d'un caractère modés. La production d'énergie électrique a atteint en ces dernières semaines un nouveau maximum depuis le milieu de 1931.

Les transports commerciaux font excellente figure, les chargements de wagons se chiffrat à 3,078,000 comparativement à 2,442,000 en mai. Des reculs beaucoup plus grands que saisse

niers caractérisent l'activité des branches majeures de l'industrie textile en juin.

Les prix de gros ont décliné la dernière semaine du mois. Les combustibles et les métaut ont été en moyenne un peu plus hauts en juin qu'en mai, tandis que les autres groupes ent été plus bas. Un indice des actions ordinaires donne une moyenne légèrement inférieure en juin que le même mois de l'an dernier, mais 116 p.c. de plus que la période de dépression de 1632. La pression des fonds recherchant un placement et les taux anormalement bas de rendement sur les prêts à courte échéance ont produit une demande continue de la demande pour obligations de tout repos en juin, et les cours de ces valeurs montrent de nouvelles hausses sur la niveaux déjà élevés.

La situation en Grande-Bretagne

Les importations de juin ont atteint £61,170,000 comparativement à £53,774,000 le même moi de 1933. Les exportations de produits anglais sont de £32,120,000 comparativement à £53,674,000 le même moi de 1933. Le nombre-indice des prix de gros calculé par le Board of Trade et de \$5.8 en juin sur une base de 1930 comparativement à \$5.8 en mai et \$5.1 en juin de 1933. Le chômage est un peu plus considérable étant à 2,092,586 unités le 25 juin comparativement à 2,090,381 le 14 mai, bien que le nombre d'oisifs ait considérablement décliné au cours de rela période. Le tonnage de vaisseaux marchands en construction au 30 juin est de 587,142 comparativement à 287,502 il y a un an. D'après l'*Economist*, 642 compagnies faisant rapport au cour du trimestre terminé le 30 juin ont réalisé pendant l'année, après paiement des intérêts se leurs obligations, des profits nets de £67,335,000 comparativement à £56,971,000 réalisés pendent per l'année précédente, soit une augmentation de 18-2 p.c. D'après la Midland Bank, les nouvelles émissions de tout le capital souscrit pour les pard d'outre-mer sont de £21,937,000 le premier semestre de 1934, le total excepté environ £1,000,000 est allé à des pays britanniques.

OTTAWA, BUREAU FÉDÉRAL DE LA STATISTIQUE, 21 juillet 1934.

PUBLICATIONS ISSUED BY THE DOMINION BUREAU OF STATISTICS

1. ANNUAL OR SPECIAL REPORTS ISSUED DURING THE MONTH ENDED JULY 16, 1934

ulation.—Deaths due to automobile accidents, 1933. Deaths from external violence, 1933. Seventh ceasus of Canada, 1931, Distribution by age and sex (reprint pp. 1-92 of Vol. 3).

duction.—Agricultural Products.—Fruit report No. 1, June 22, 1934. Telegraphic crop report, June 25, 1934; July 4, 1934. Dairying statistics of Canada. Fur Products.—Fur production of Canada, season 1932-1933. Fisheries Products.—Advance report on the fisheries of Canada, 1933. Mineral Products.—The nickel-copper mining smelting and refining industry in Canada, 1933. Ammonium sulphate, 1933.

Sanufactures.—Manufacturing industries of the province of Ontario, 1932; . . Province of Quebec, 1932; . . Province of British Columbia (including Yukon) 1932. Vegetable Products.—Report on the sugar industry in Canada, 1933.

Internal Trade.—Wholesale trade in Canada, 1930. Distribution of sales by manufacturing plants in Canada.

Transportation, Communications and Public Utilities.—Canadian National Railways, 1923-1933.

2 PUBLICATIONS REGULARLY ISSUED BY THE WEEK, MONTH OR QUARTER.

Daily Bulletins .- The daily bulletin-\$1.50 per year.

Weekly Bulletins,—Canadian grain statistics. Carloadings of revenue freight. Investors' security prices. Index Number of 20 mining stocks. The weekly bulletin—\$1.00 per year. Investors' indexes of

Senthly Bulletins.—The Monthly Bulletin, outstanding facts and figures gathered from reports and statements issued. Price—\$0.50 per year. Agricultural Statistics. The Wheat Situation: Review; statistical supplement. Cold Storage Holdings. Production of—(a) Flour. (b) Sugar. (c) Boots and Shoes. (d) Automobiles. (e) Iron and Steel. (f) Coal and Coke. (g) Leading Mineral Products. (h) Asbestos. (i) Asphalt Roofing. (j) Cement. (k) Clay Products. (l) Copper. (m) Feldspar. (n) Gold. (o) Gypsun. (p) Lead. (q) Lime. (r) Natural Gas. (s) Nickel. (t) Petroleum. (u) Salt. (v) Silver. (w) Zinc. (x) ConcentratedMilk Products. (y) Creamery Butter. Rigid insulating board industry. Building permits. Summary of the trade of Canada current month and 12 months. Summary of Canada's domestic exports. Summary of Canada's Imports. Asbestos trade. Farm implements and machinery. Footweartrade. Exports: Grain and flour; Lumber; Meats, lard and sausage casings; Milk, milk products and eggs; Non-ferrous uses and smelter products; Paints and varnishes; Petroleum and its products and eggs; Non-ferrous and smelter products; Paints and varnishes; Petroleum and its products; Pulpwood, wood pulp and paper; Rubber and insulated wire and cable; Vehicles (of iron). Infronts: Coffee and tea; Lumber; Meats, lard and sausage casings; Milk and its products and eggs; Non-ferrous ores and smelter products; Paints and varnishes; Petroleum and its products; Rubber; Stoves, sheet metal products; Refrigerators; Vehicles (of iron).

Railway operating statistics. Traffic of Canadian railways. Canal statistics. Output of central electric stations in Canada.

Prices and price indexes. Automobile financing. Changes in the value of retail sales.

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For the publications listed above application should be made to the Dominion Statistician, Dominion a of Statistics, Ottawa.

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REVUE DE LA SITUATION ÉCONOMIQUE

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OTTAWA

J.O. PATENAUDE

IMPRIMEUR DE SA TRÈS EXCELLENTE MAJESTÉ LE ROI
1994

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